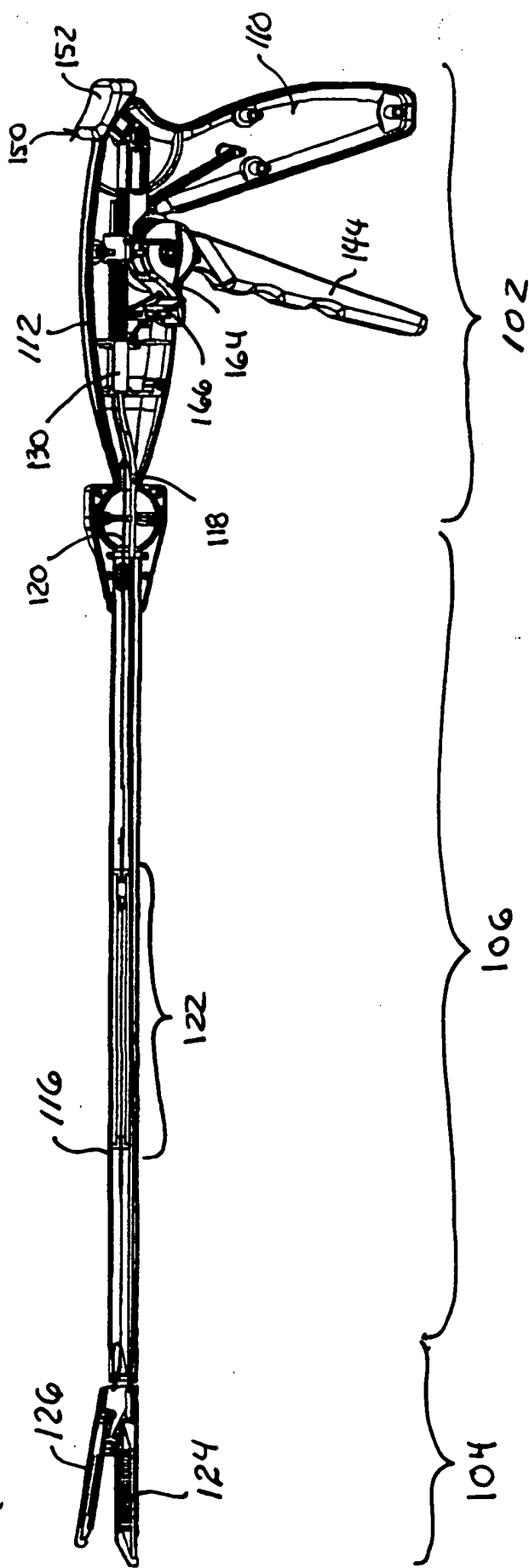


100

Fig. 1



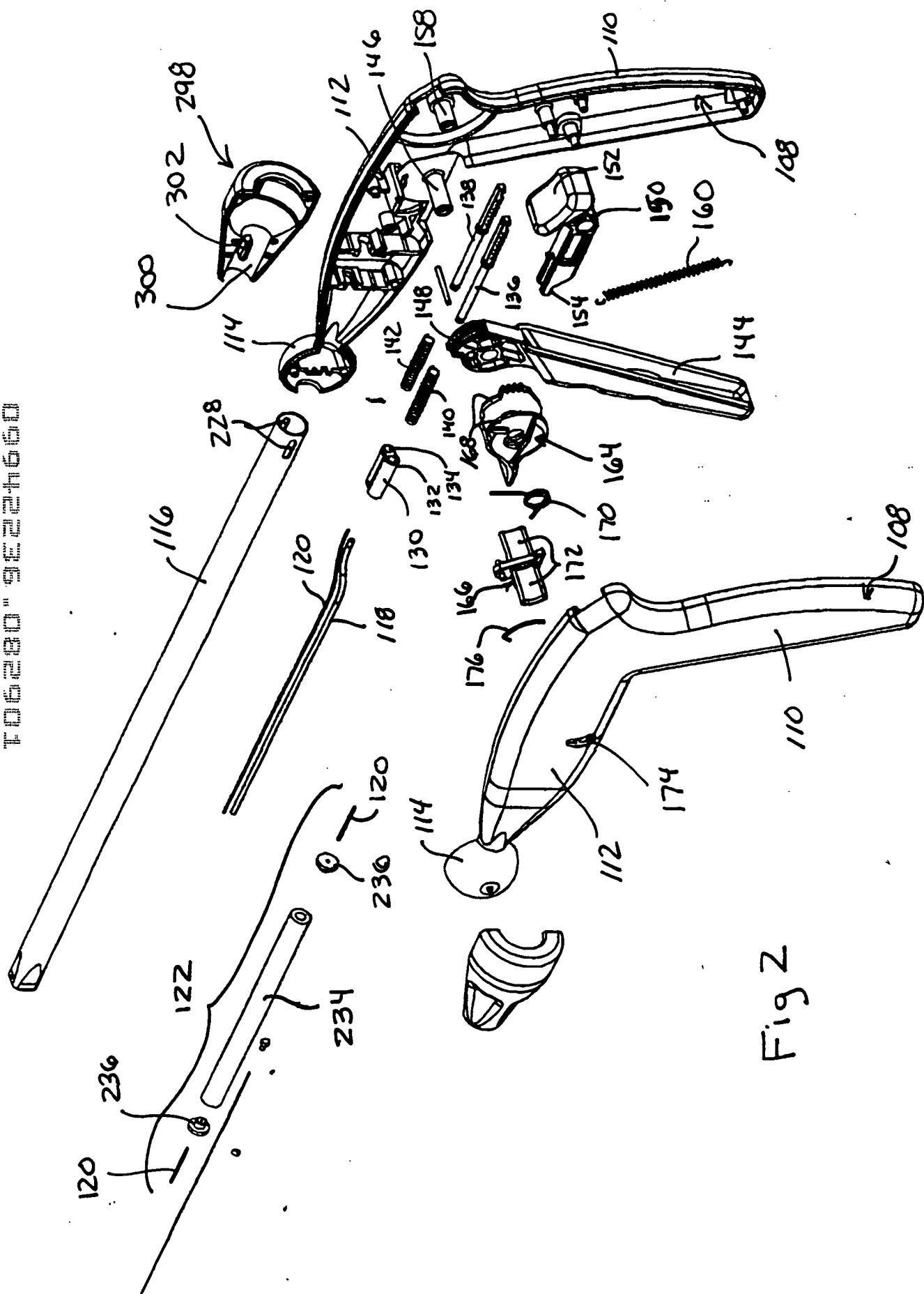


Fig 2

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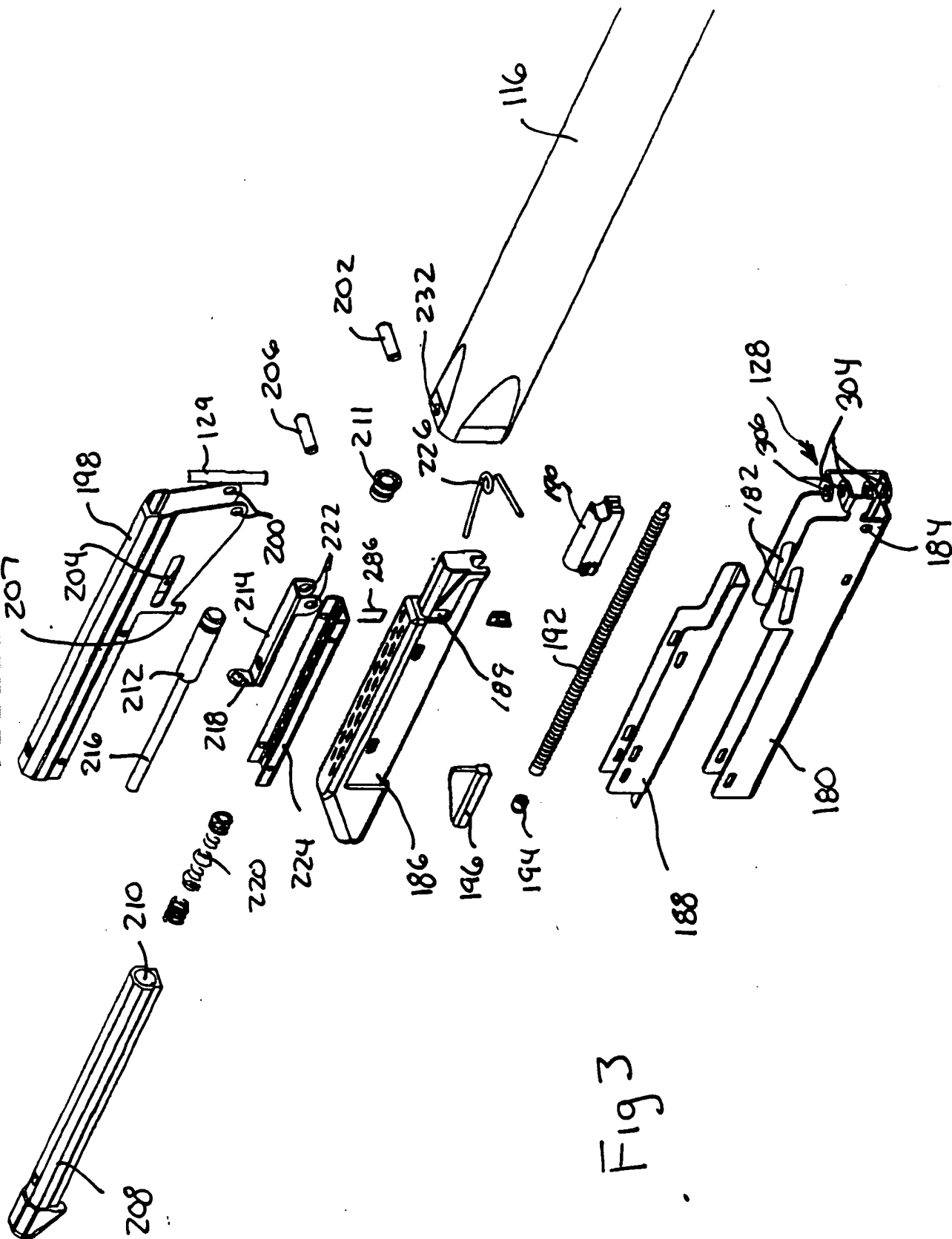


Fig 3

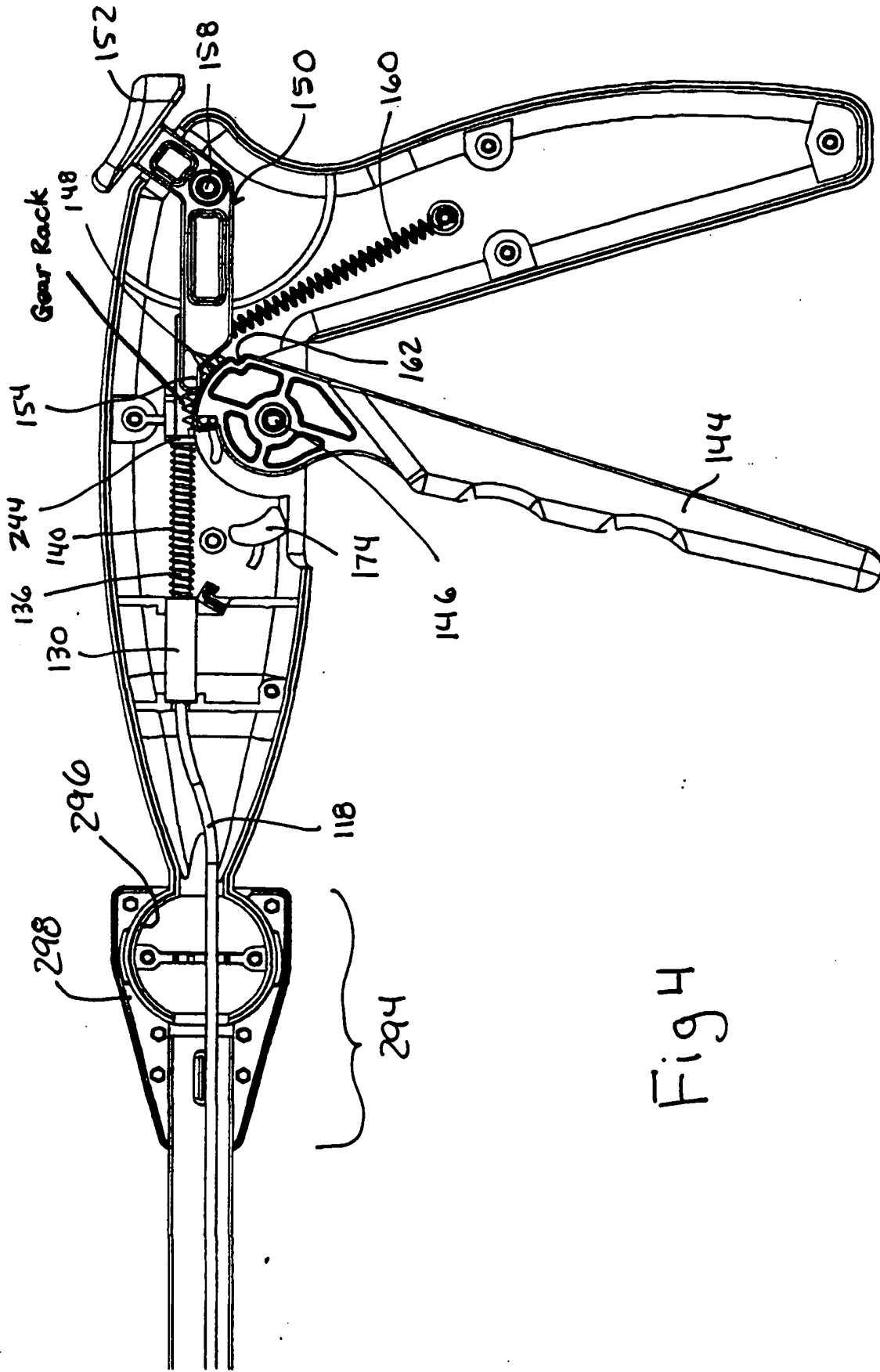


Fig 4

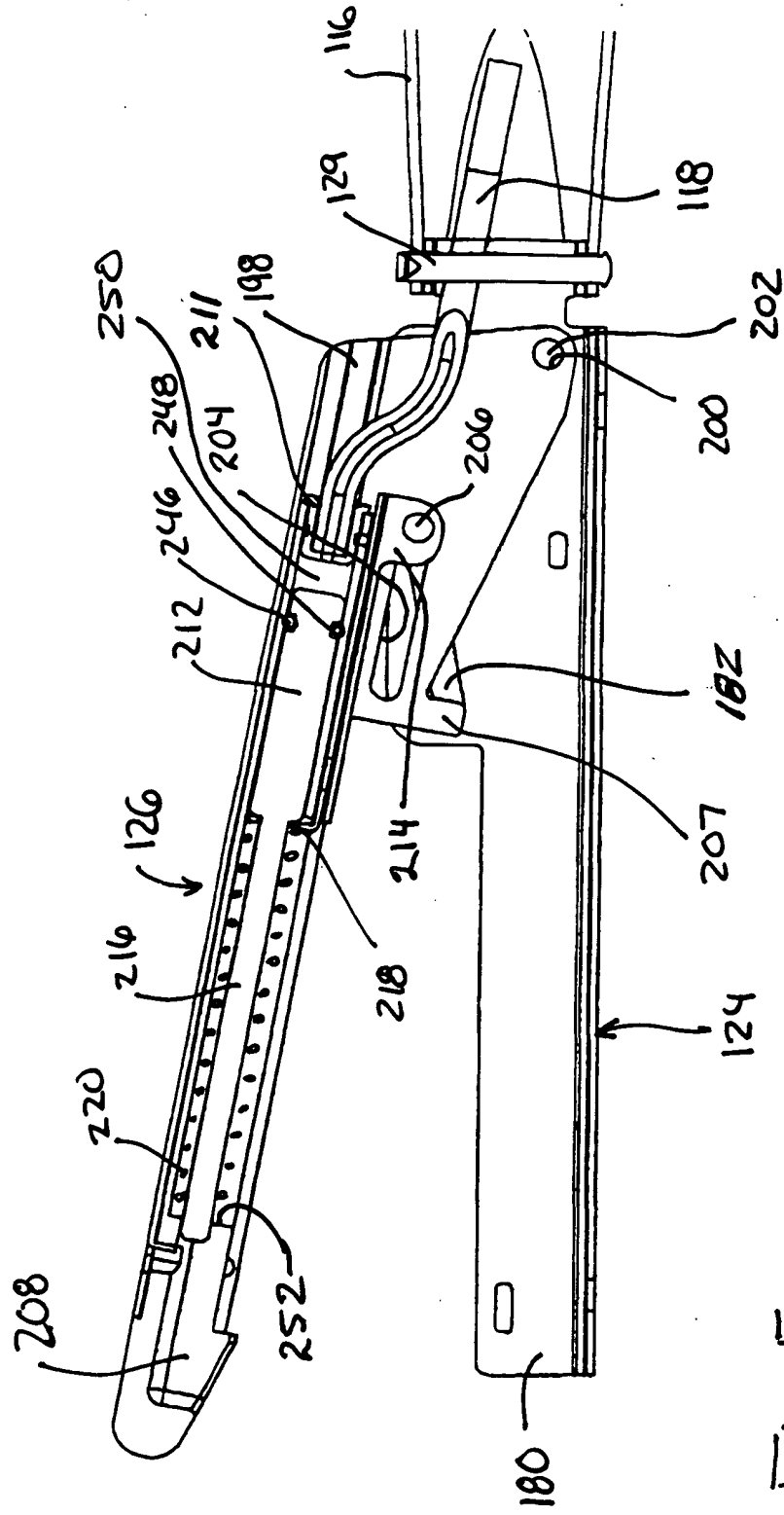


Fig 5

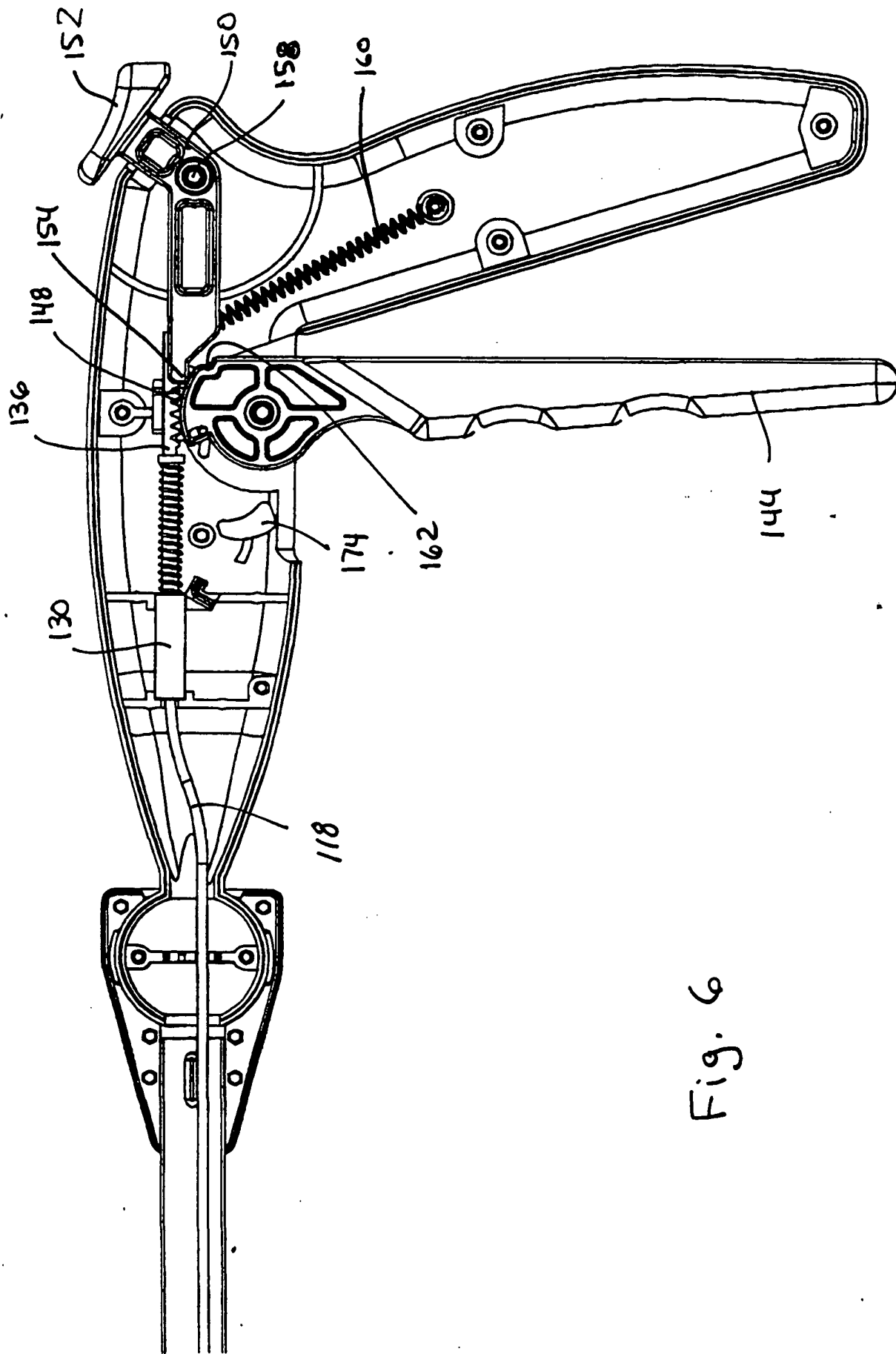


Fig. 6

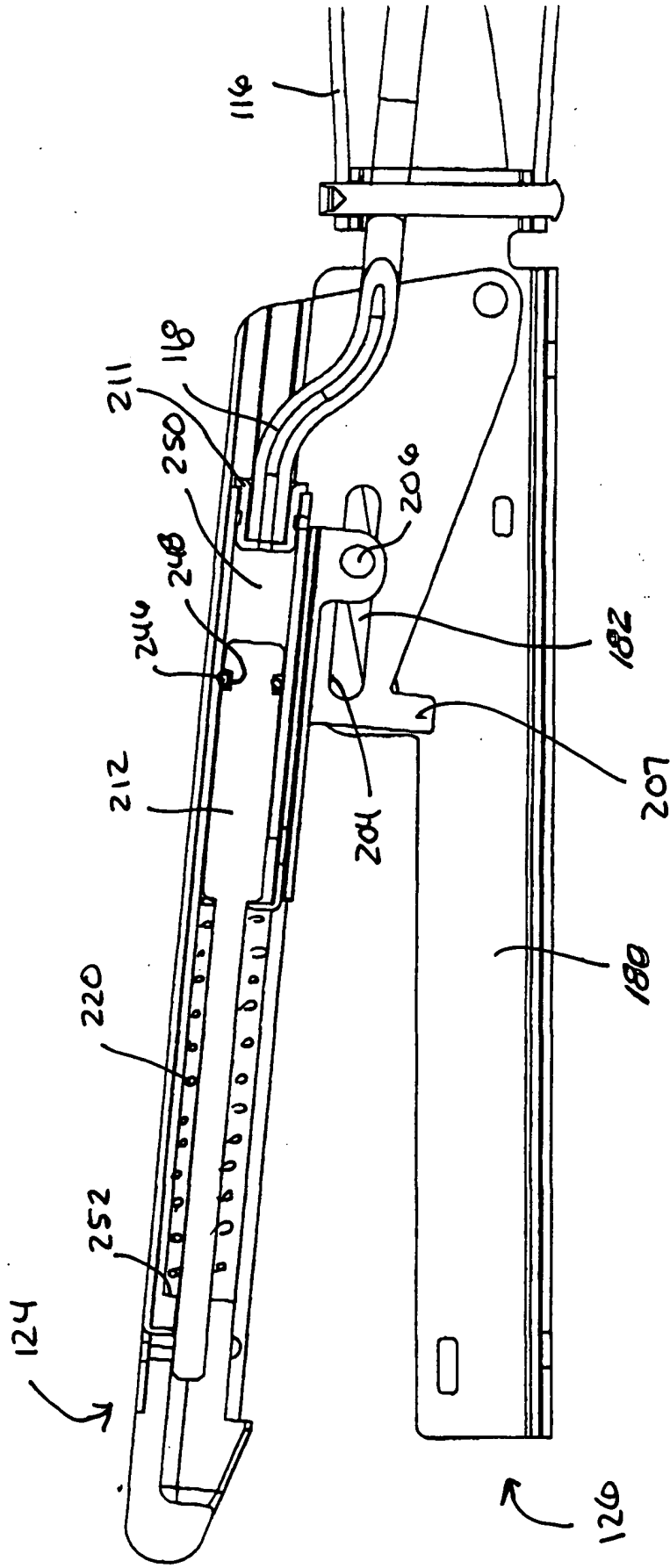


Fig 7

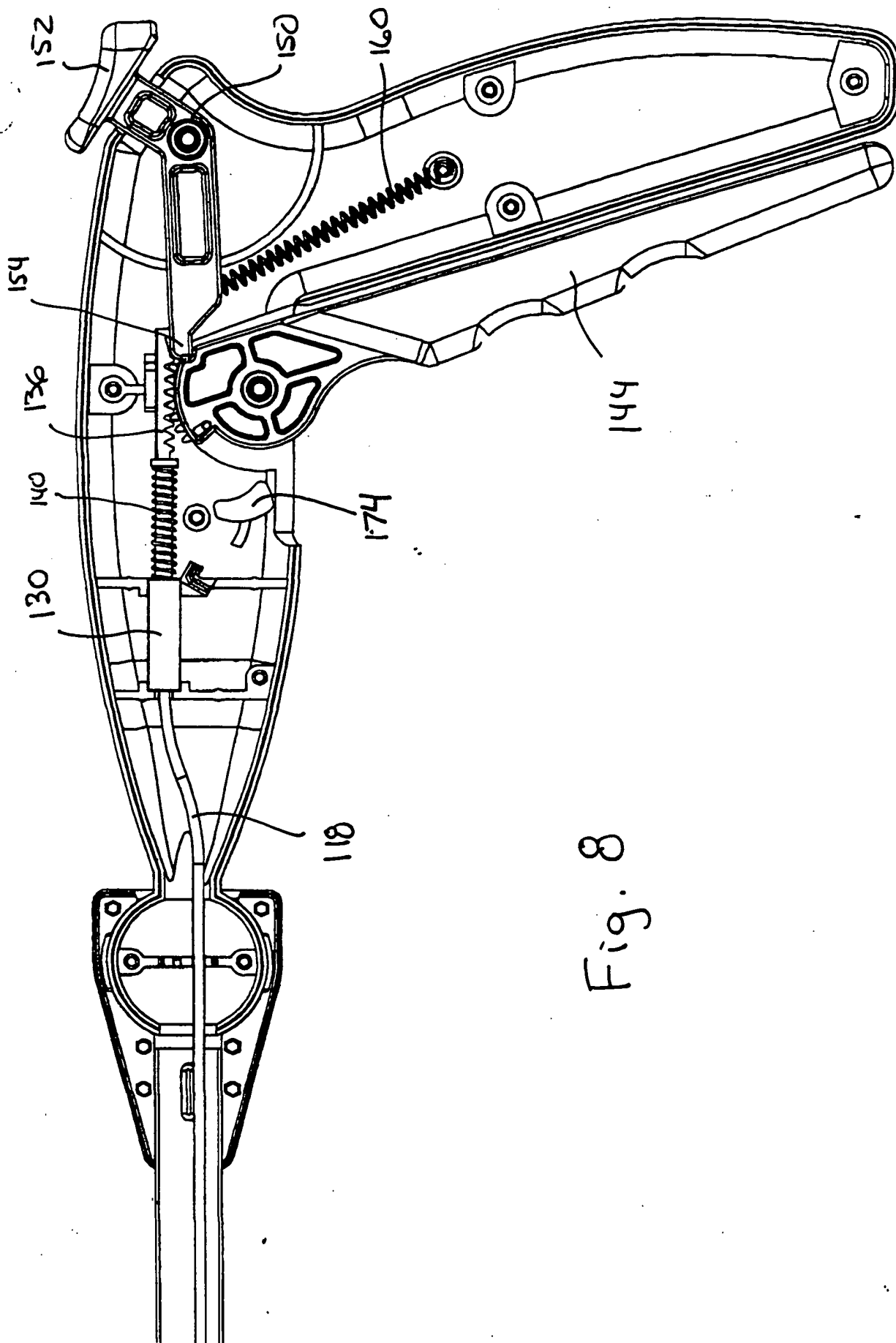


Fig. 8

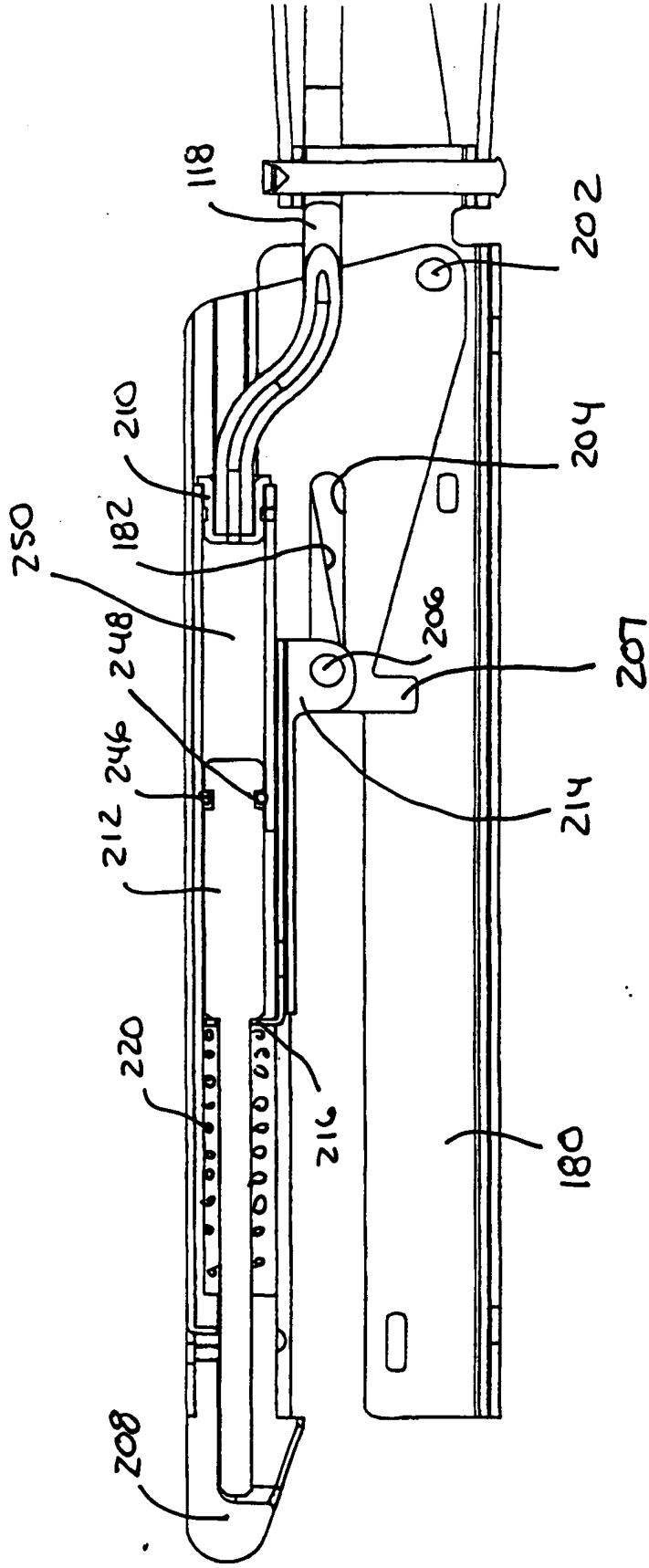


Fig. 9

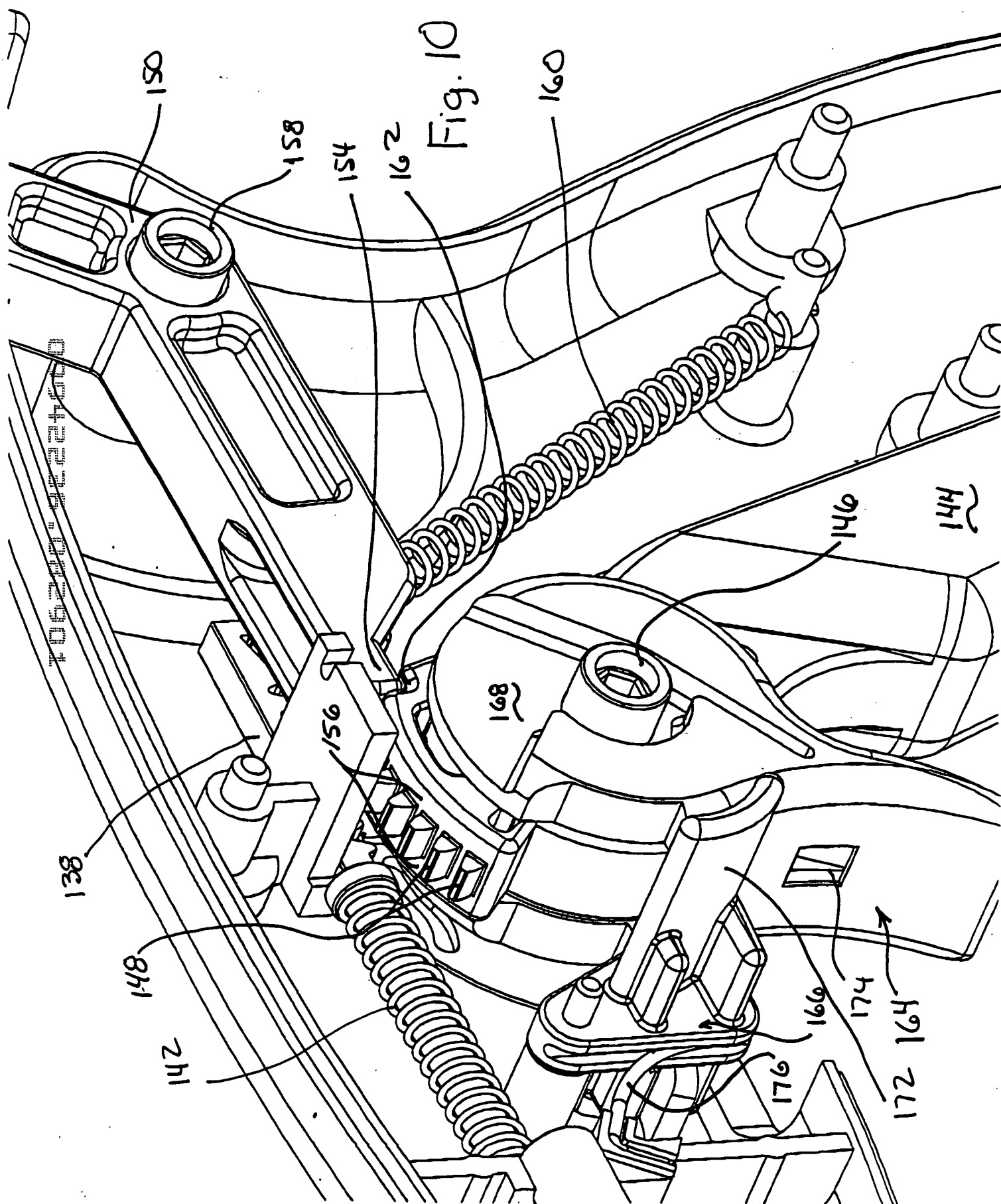


FIG. 11

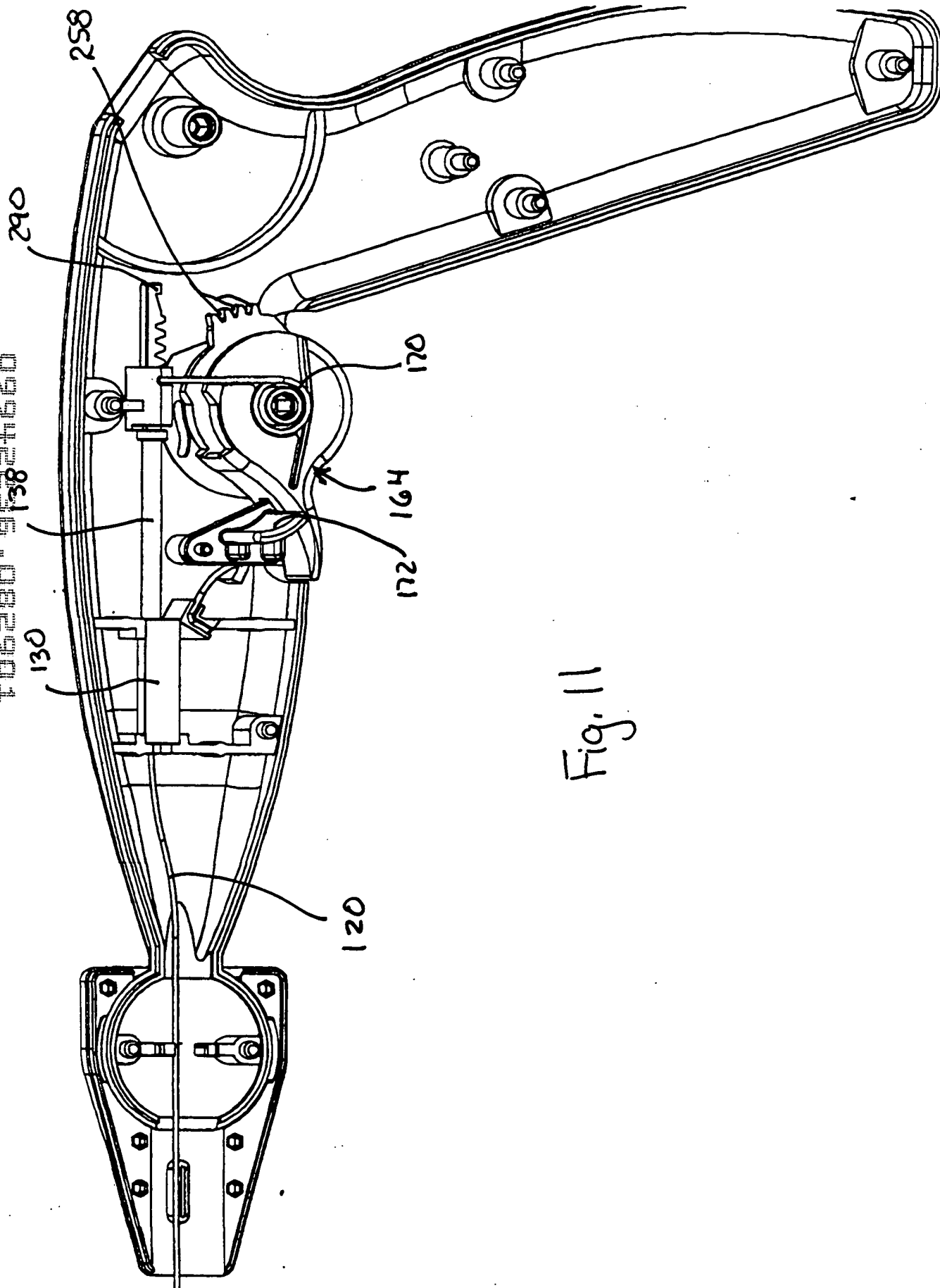


Fig. 11

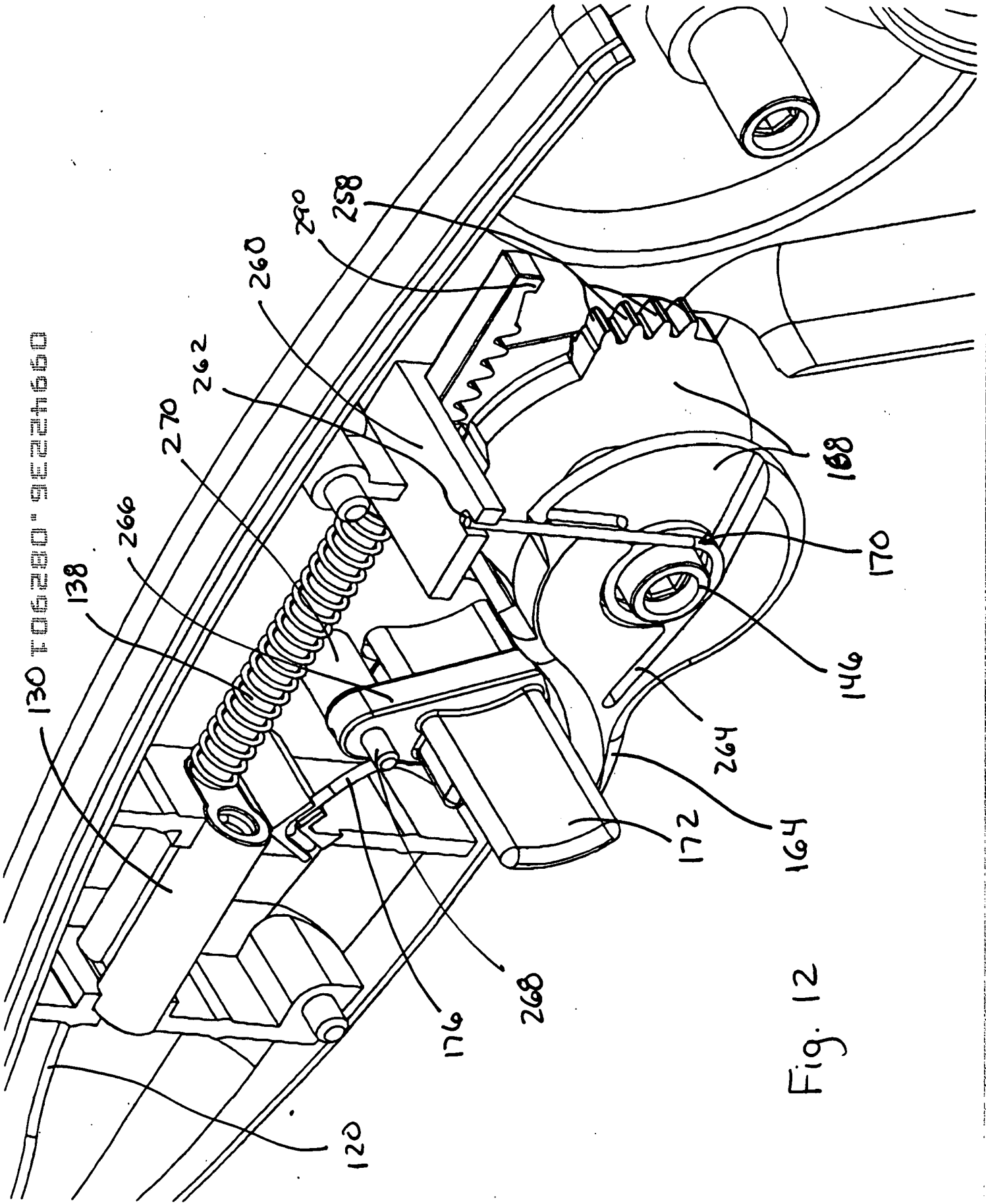


Fig. 12

SECRET

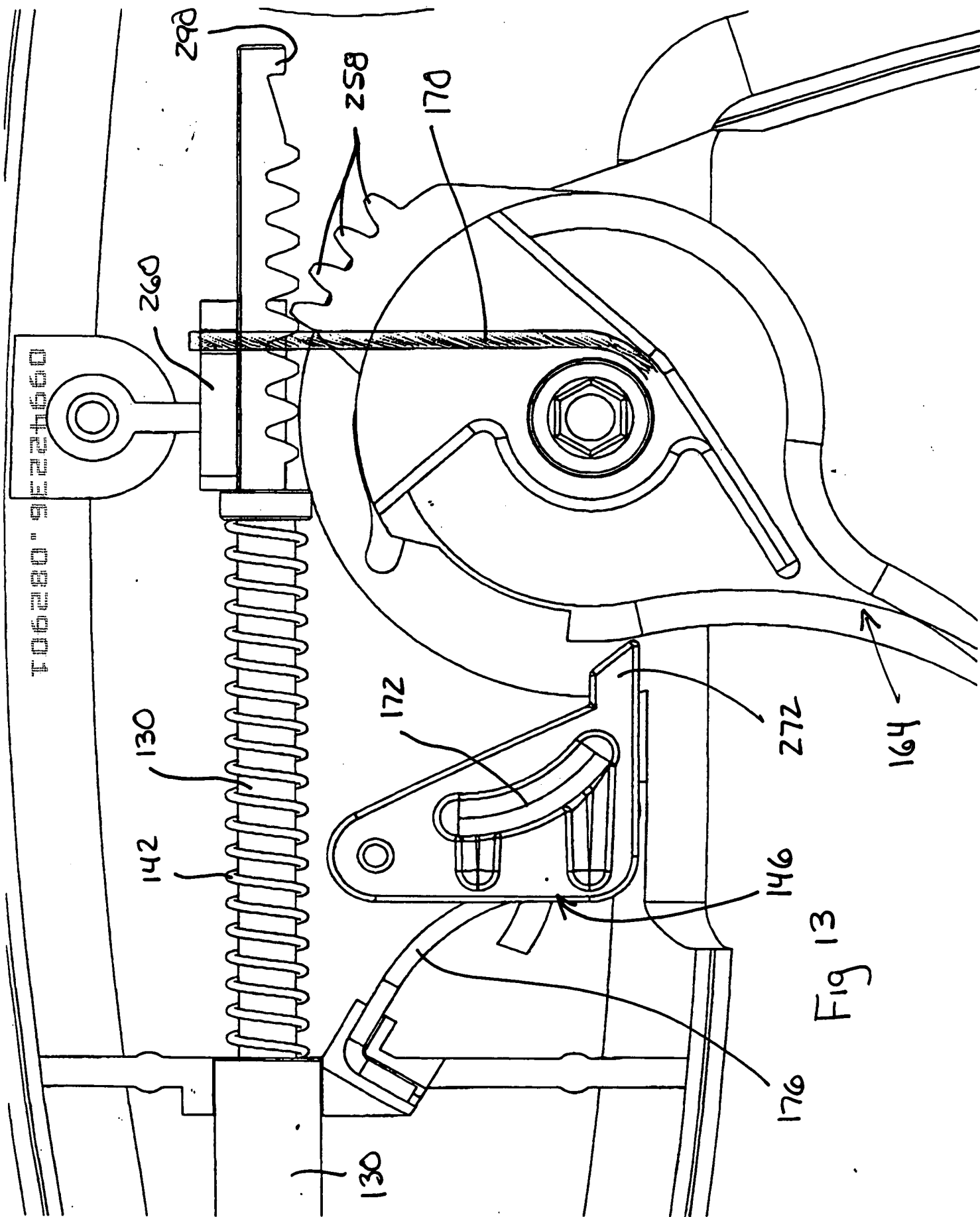


Fig 13

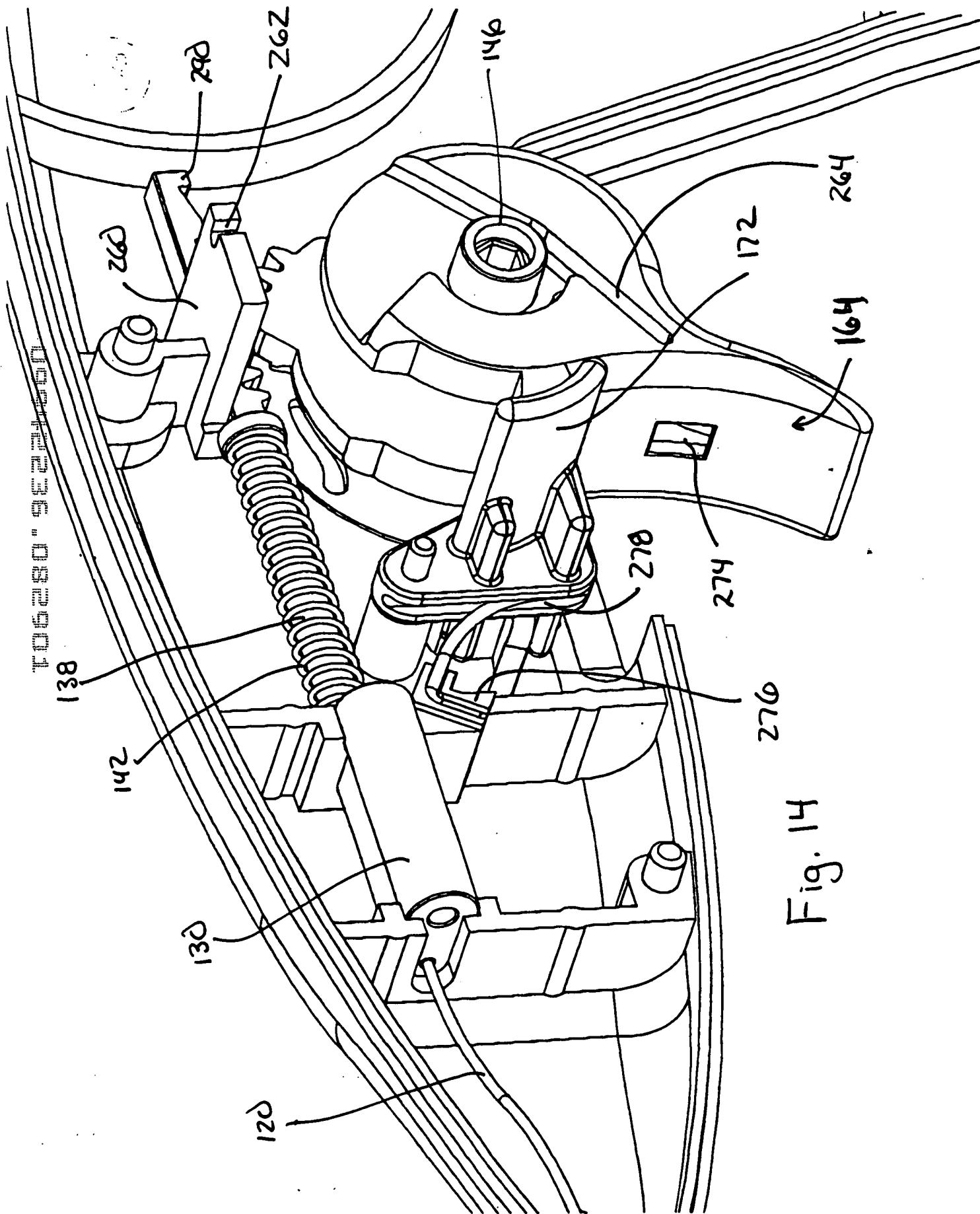


Fig. 14

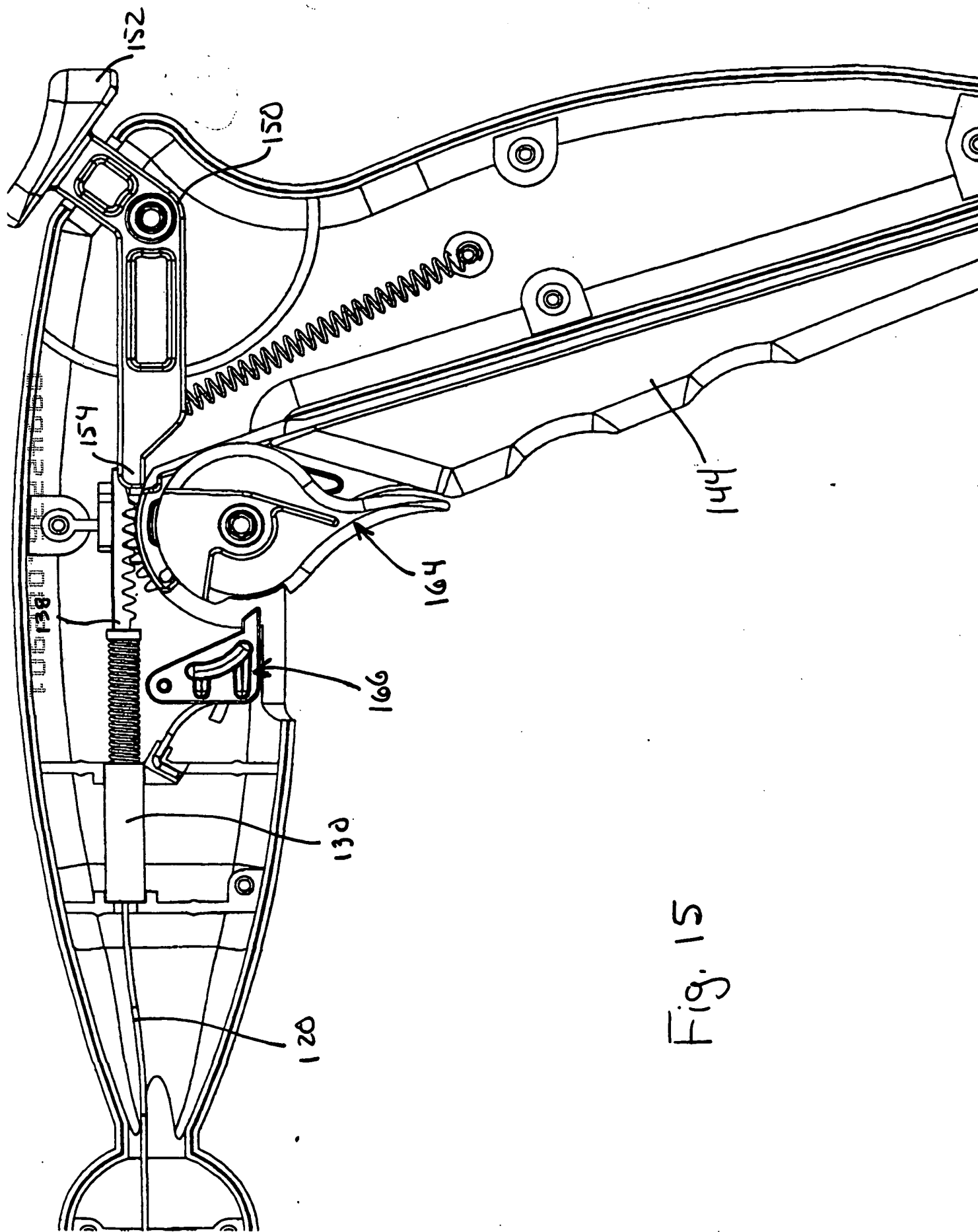


Fig. 15

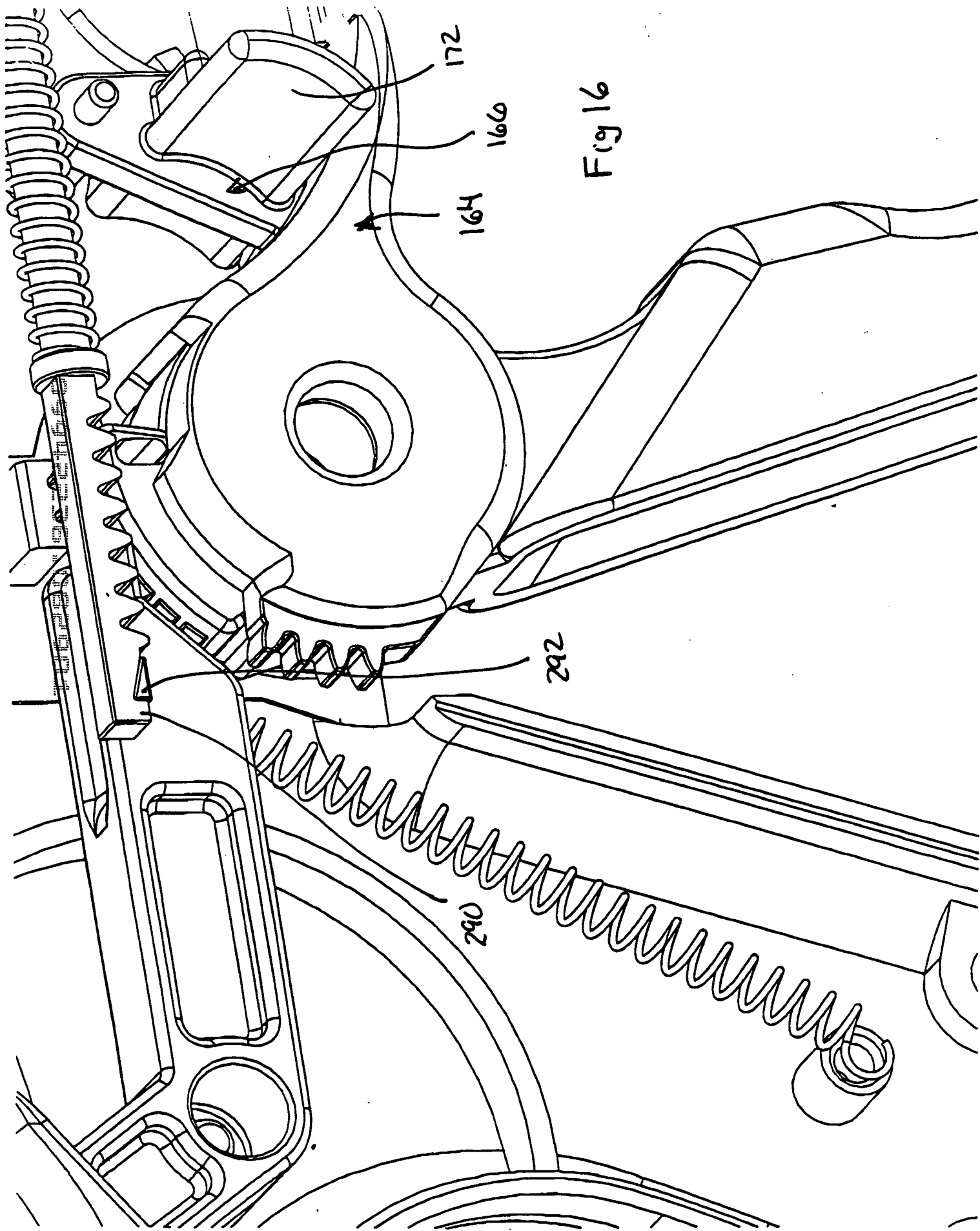
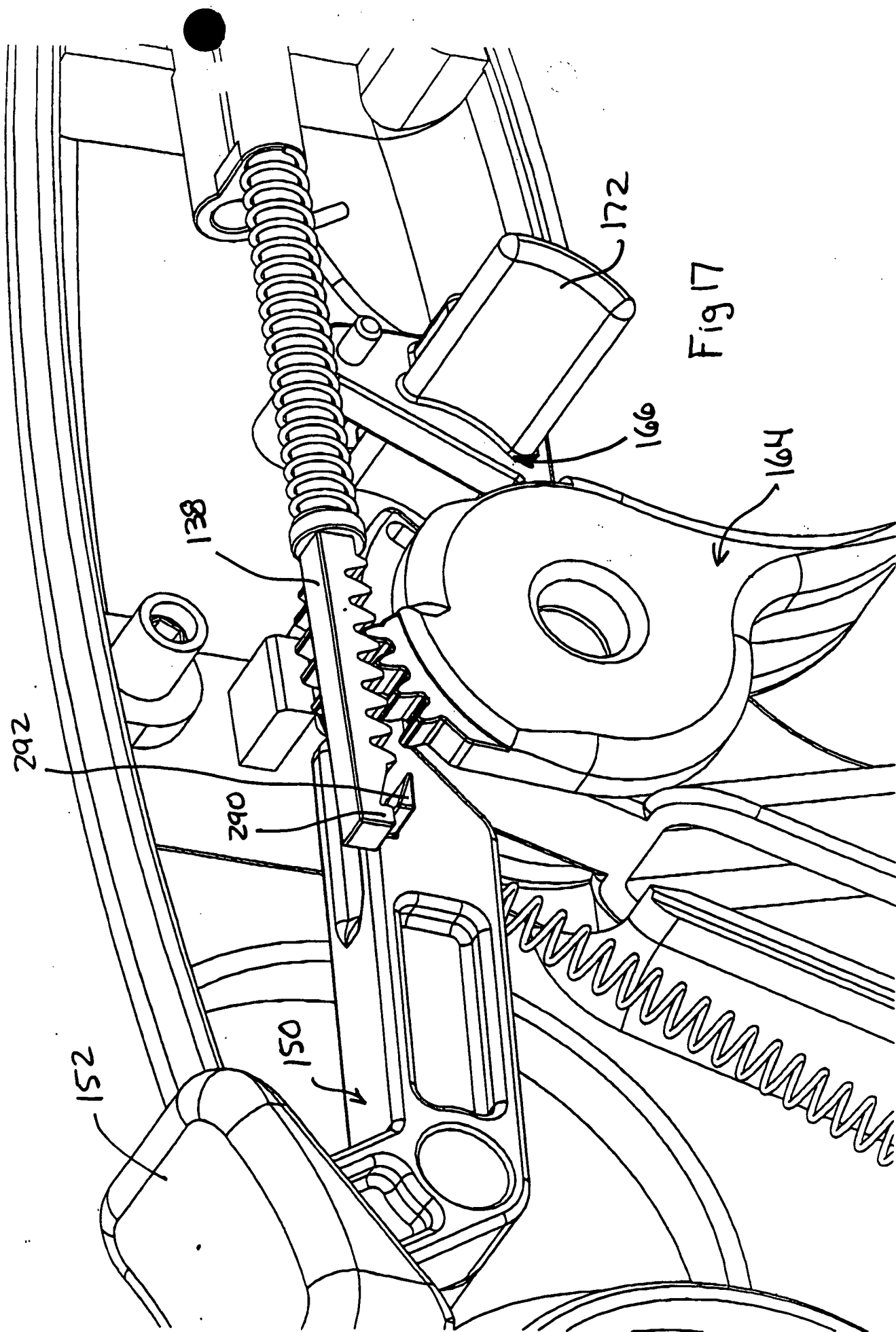


Fig 16



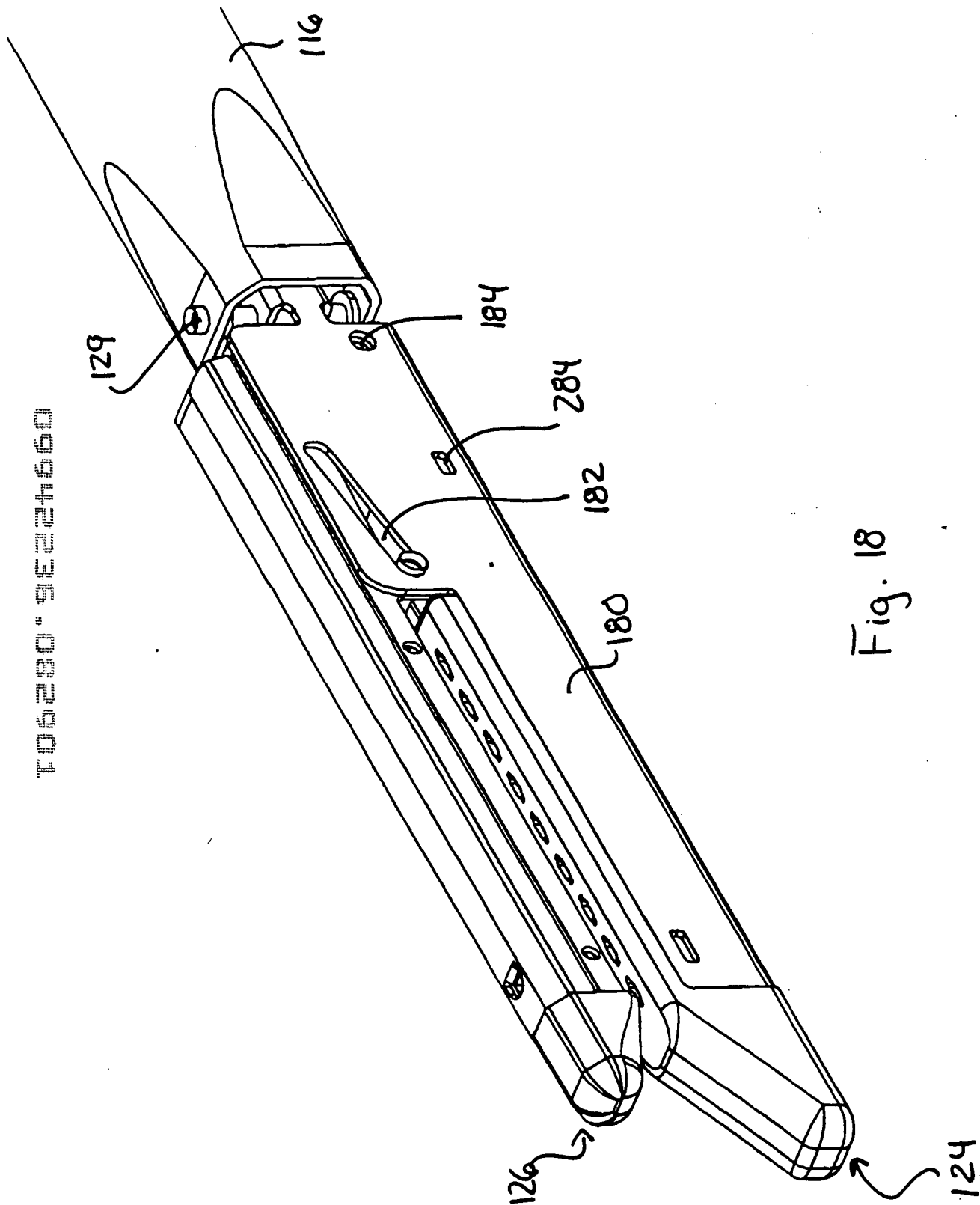


Fig. 18

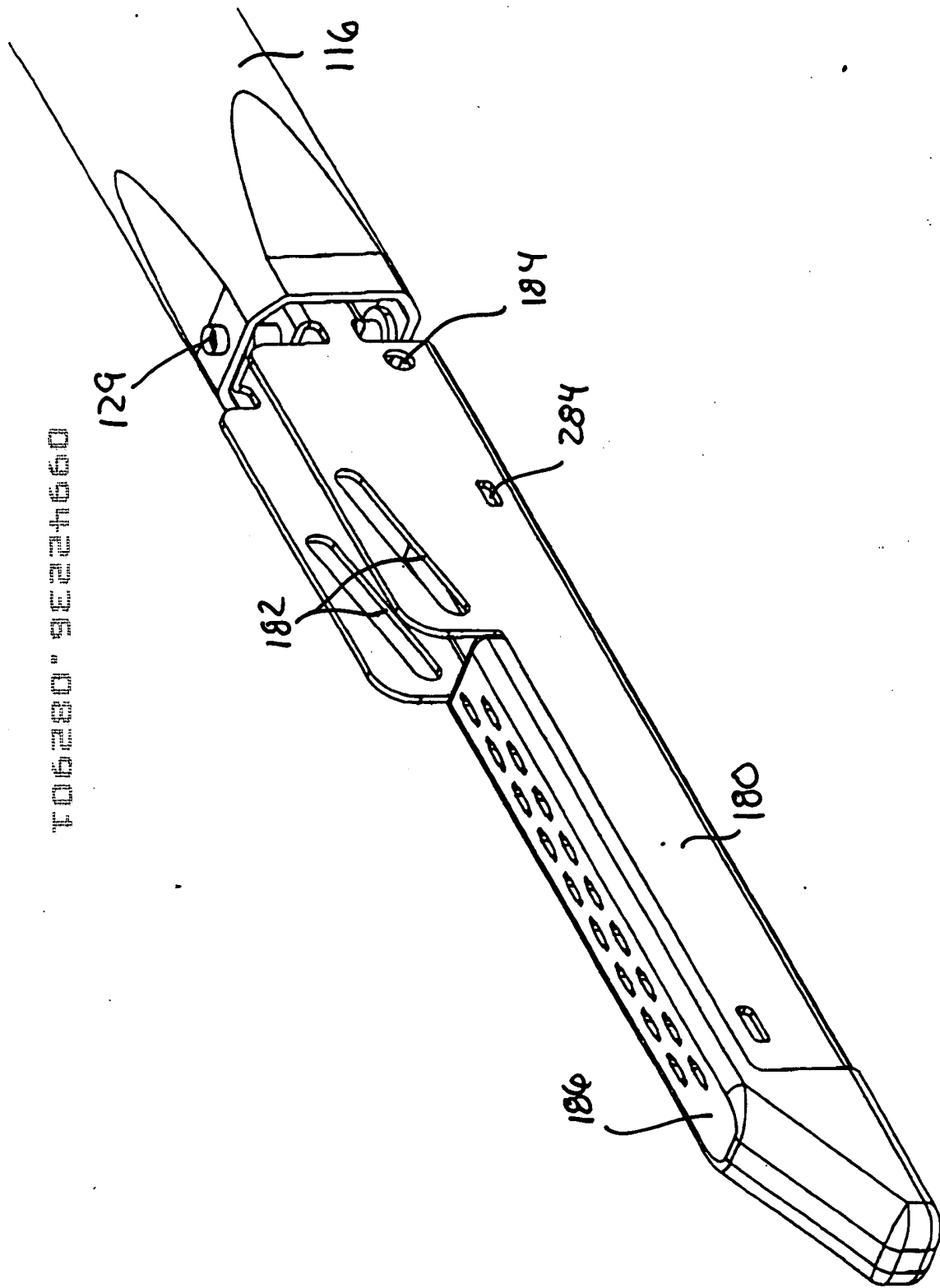


Fig. 19

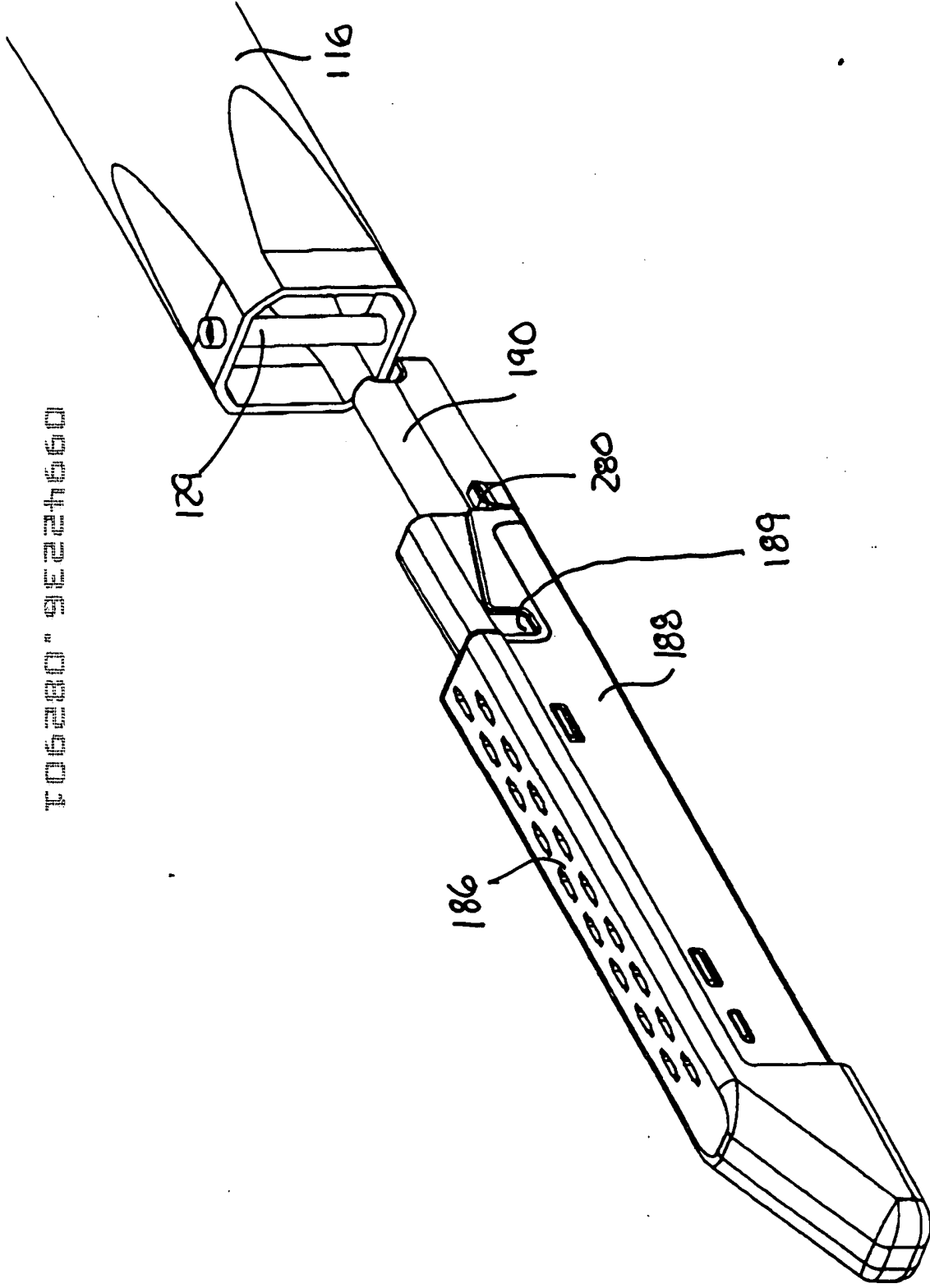


Fig. 20

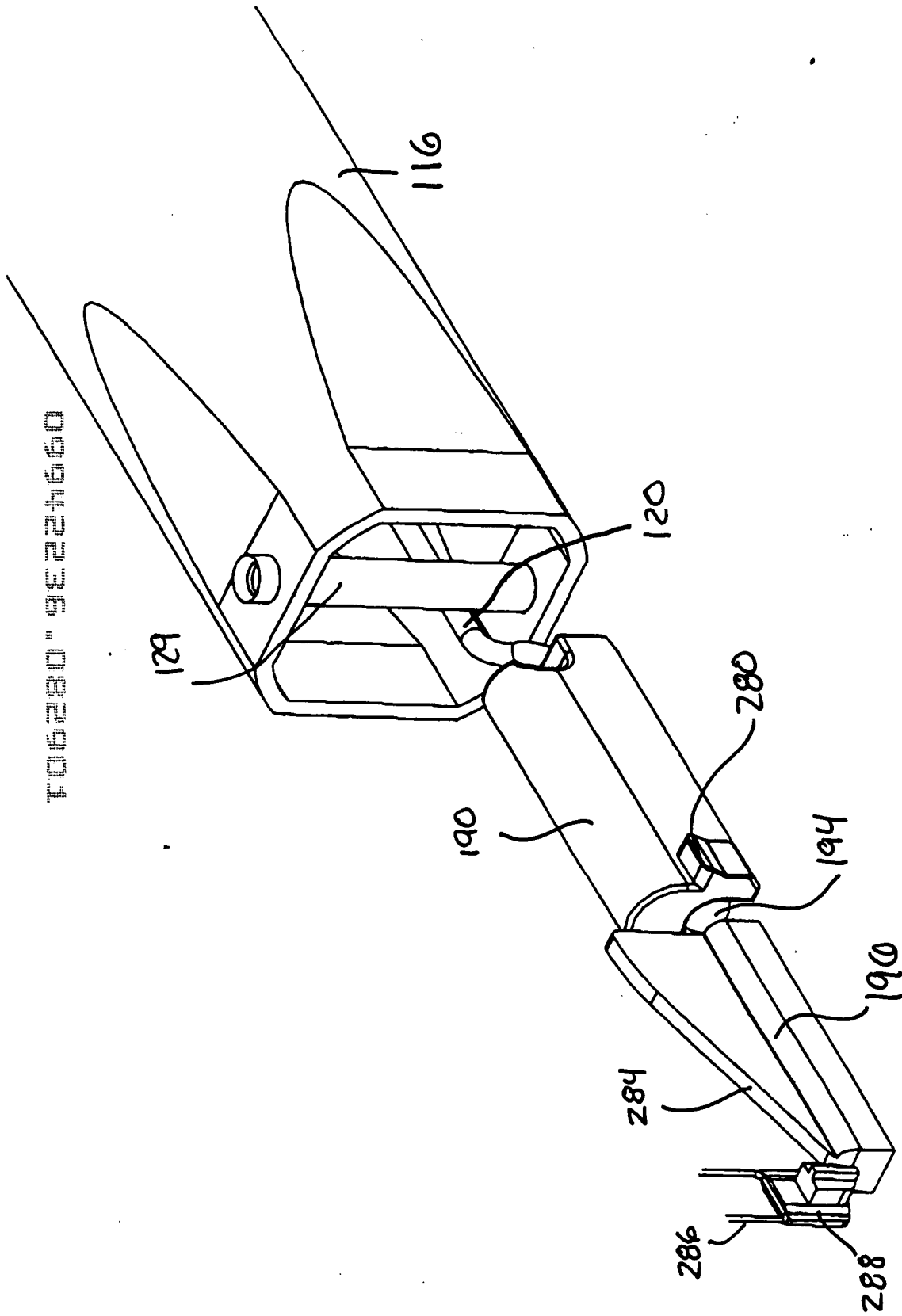


Fig. 21

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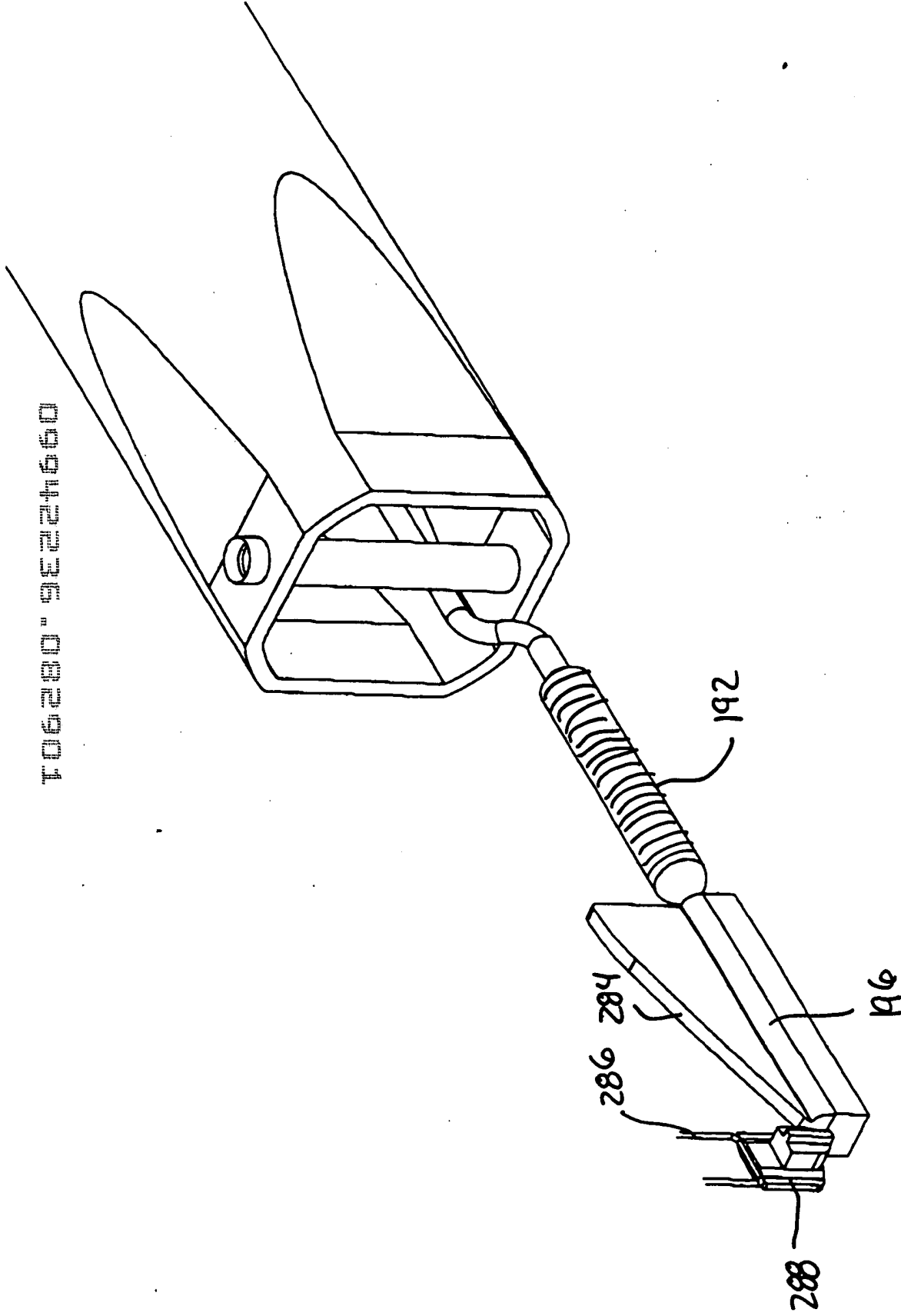


Fig. 22

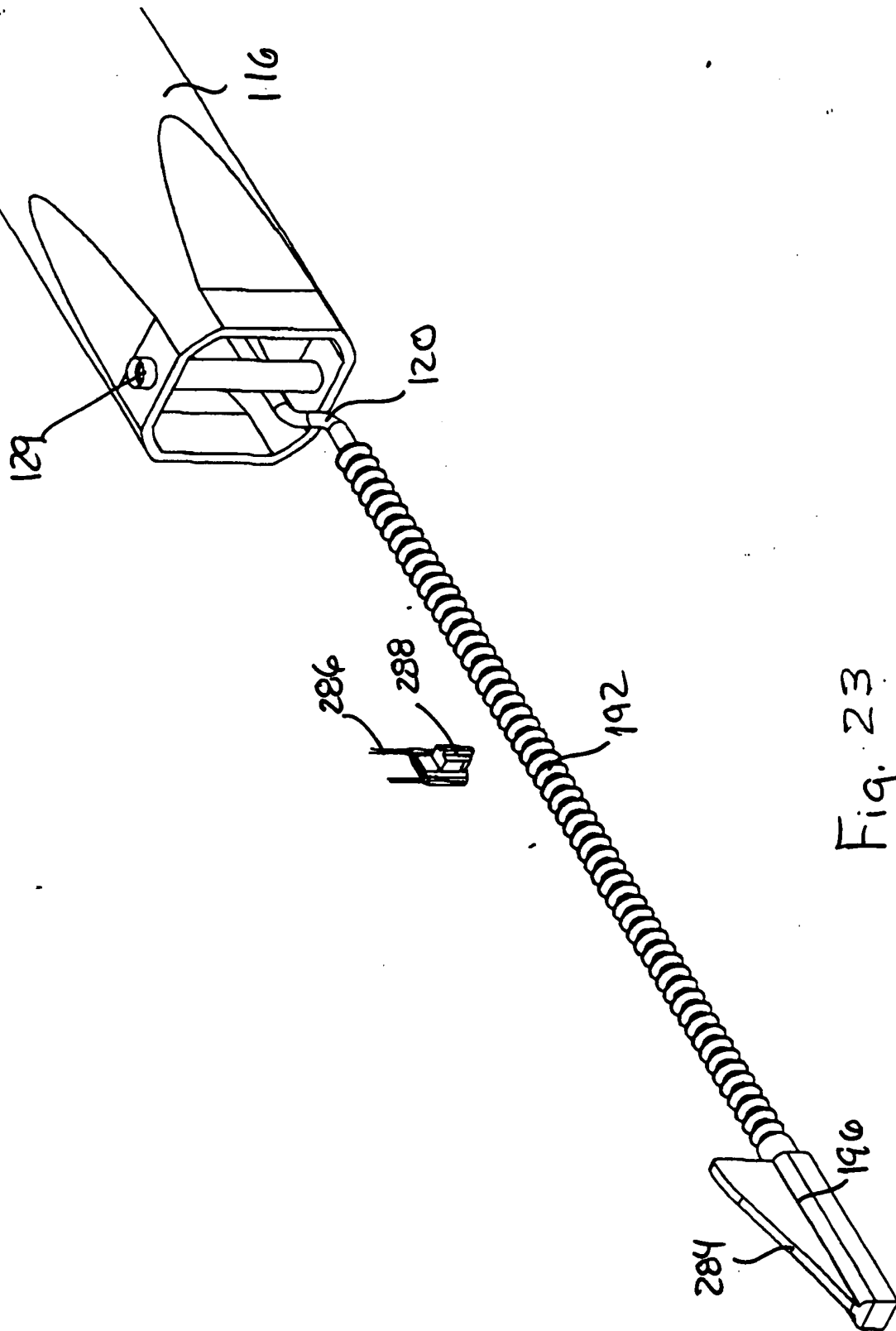


Fig. 23

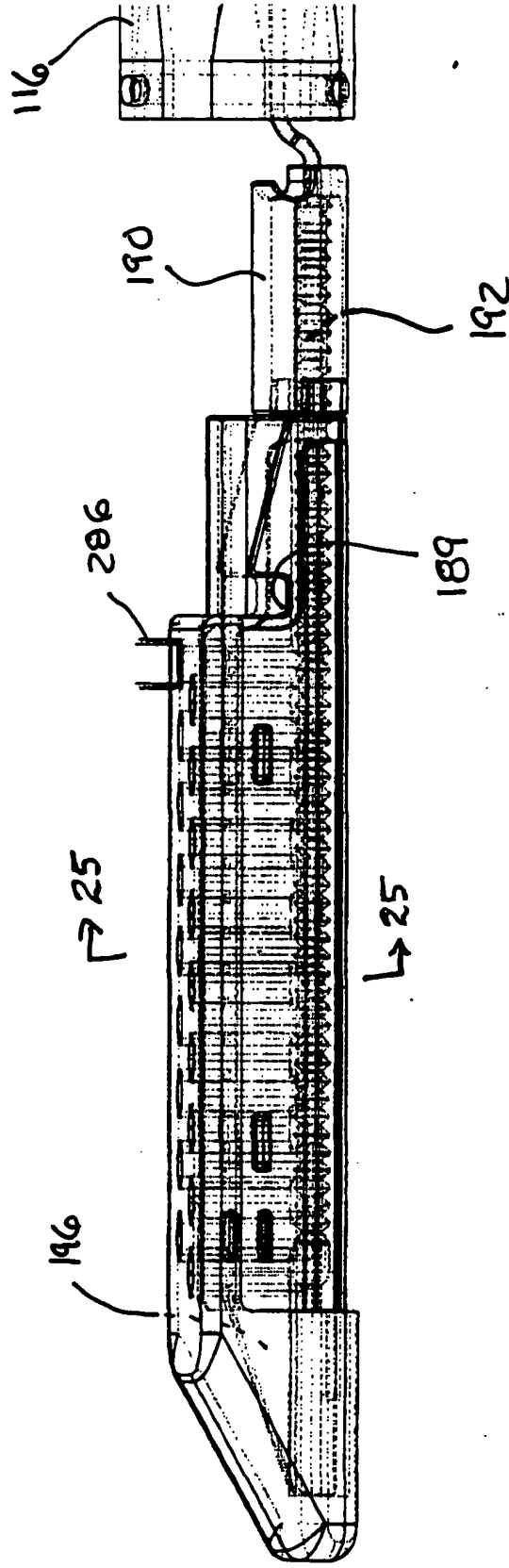


Fig. 24

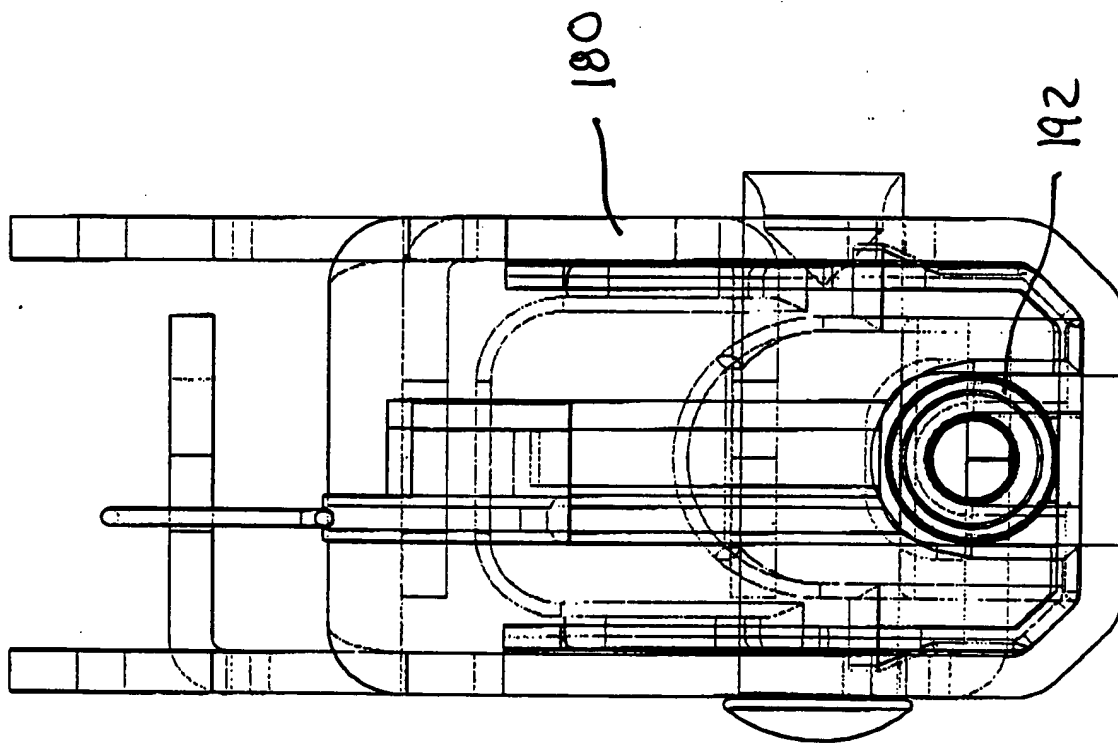


Fig 25

TOP SECRET

T.P. 194

Balloon

192

Balloon Retraction
Subassembly

120

236

238

Cable Cap

Tube shown
cut in half.

234

236

120

Fluid

Note:

A cable connects the "Tip"
to the "Cable Cap".

Fig 26

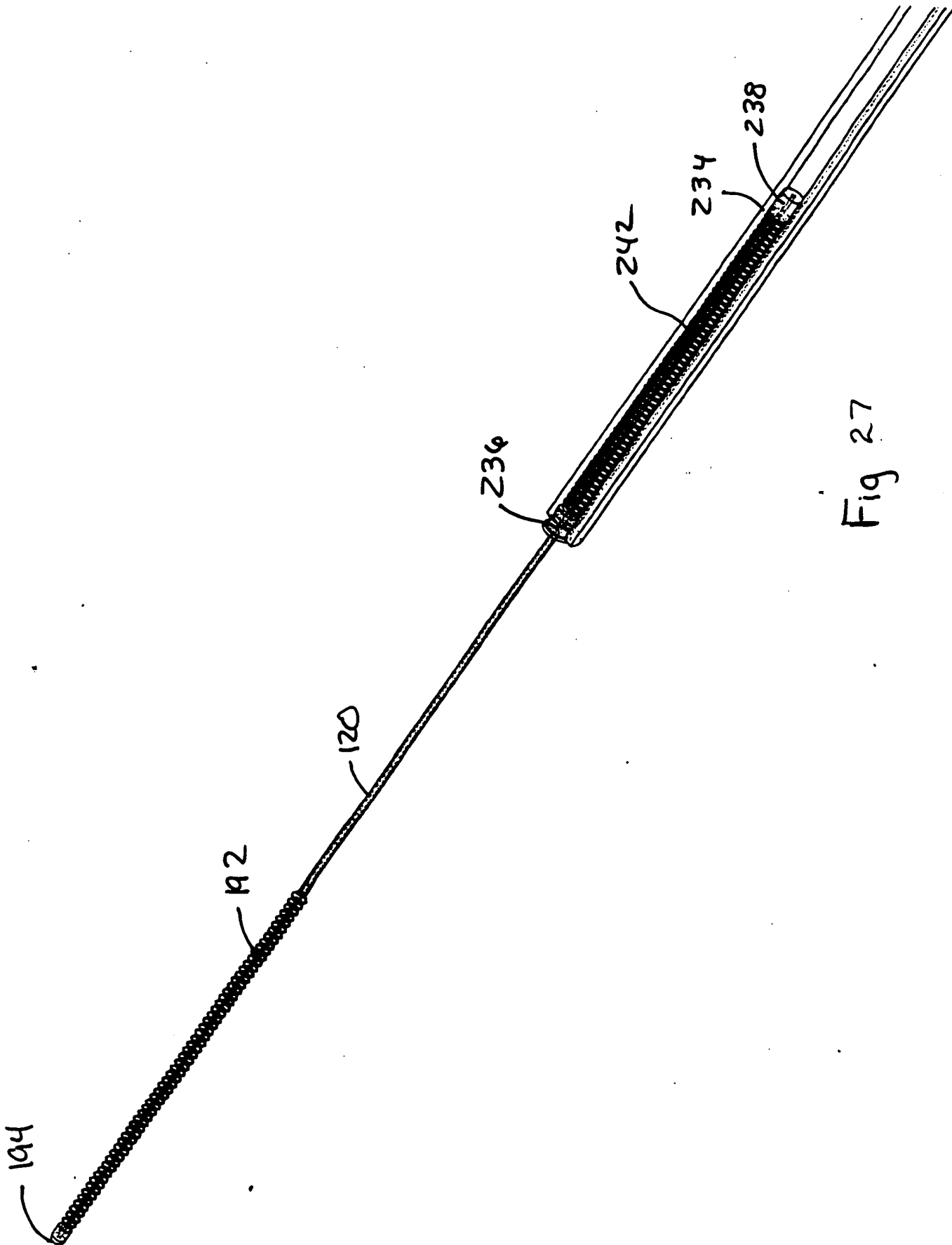


Fig 27

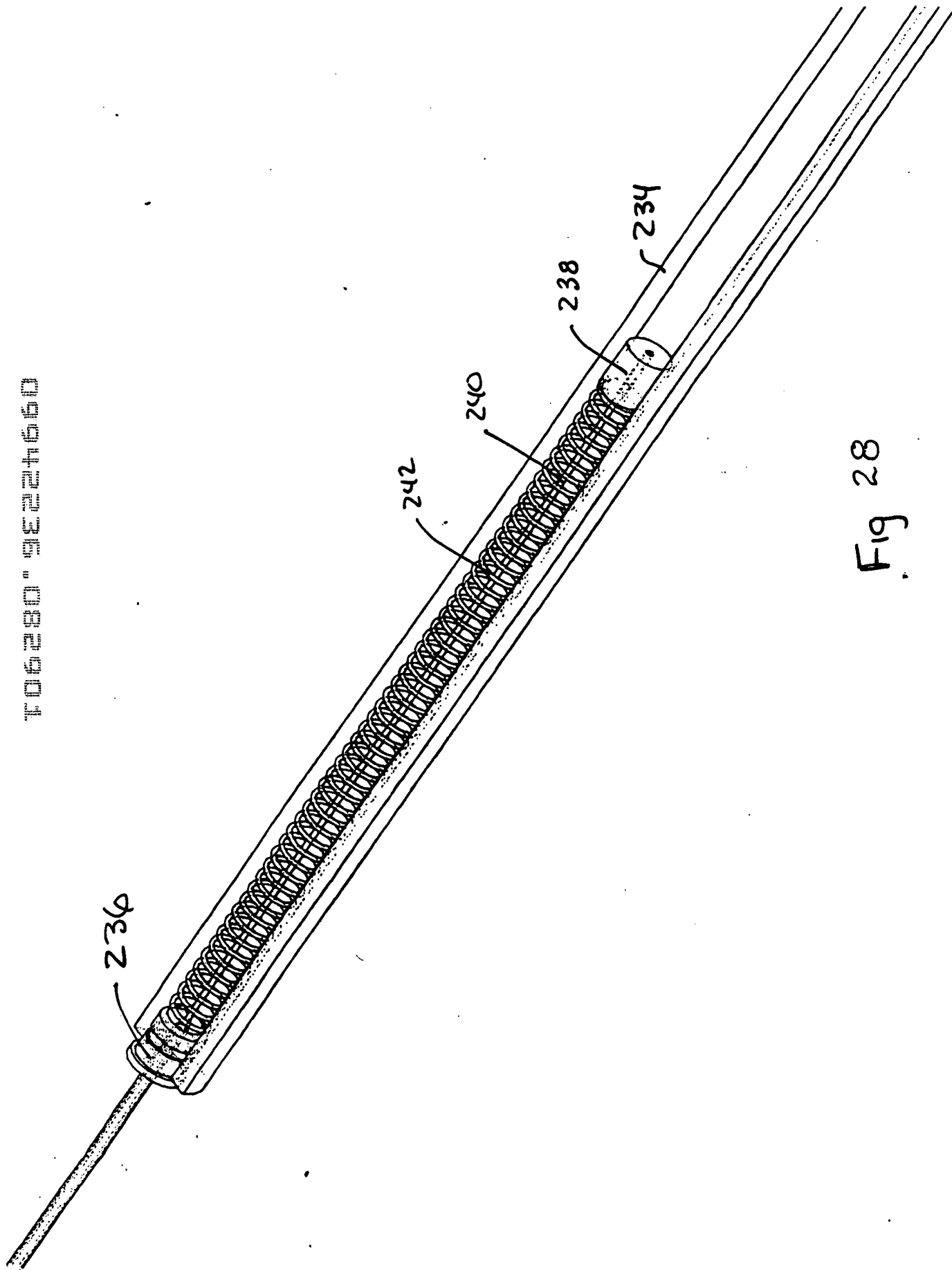


Fig 28

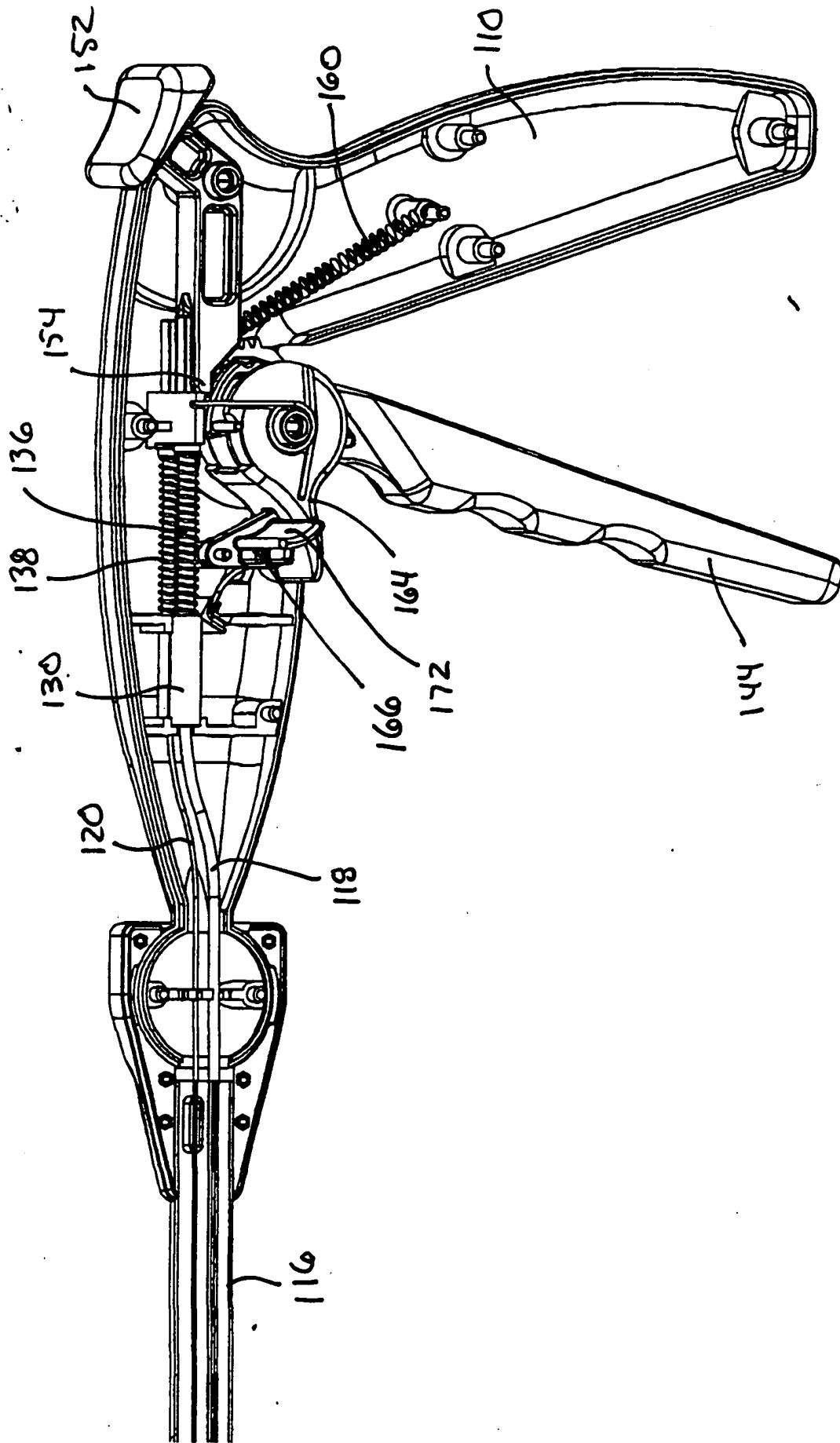


Fig 29

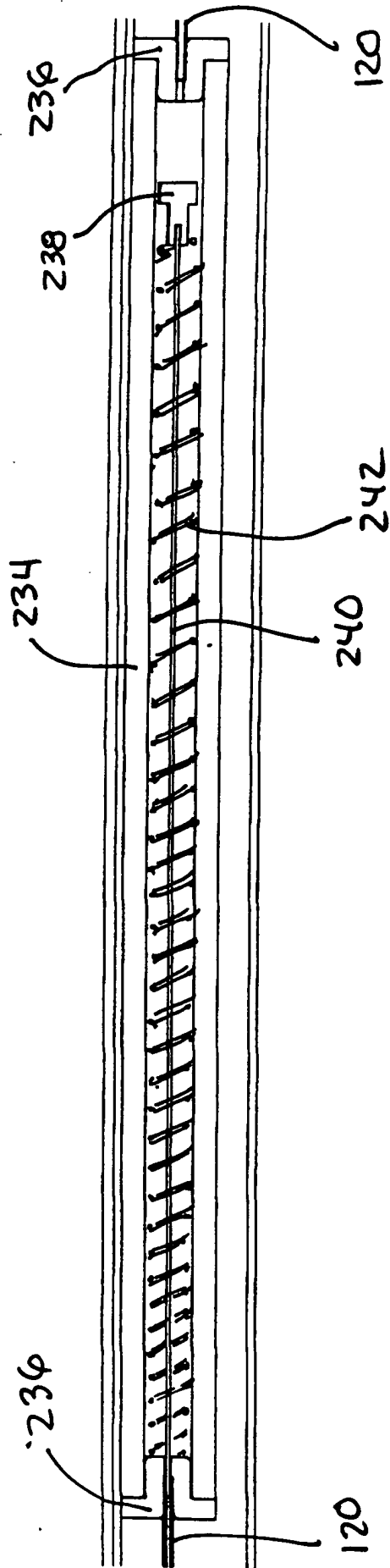


Fig 30

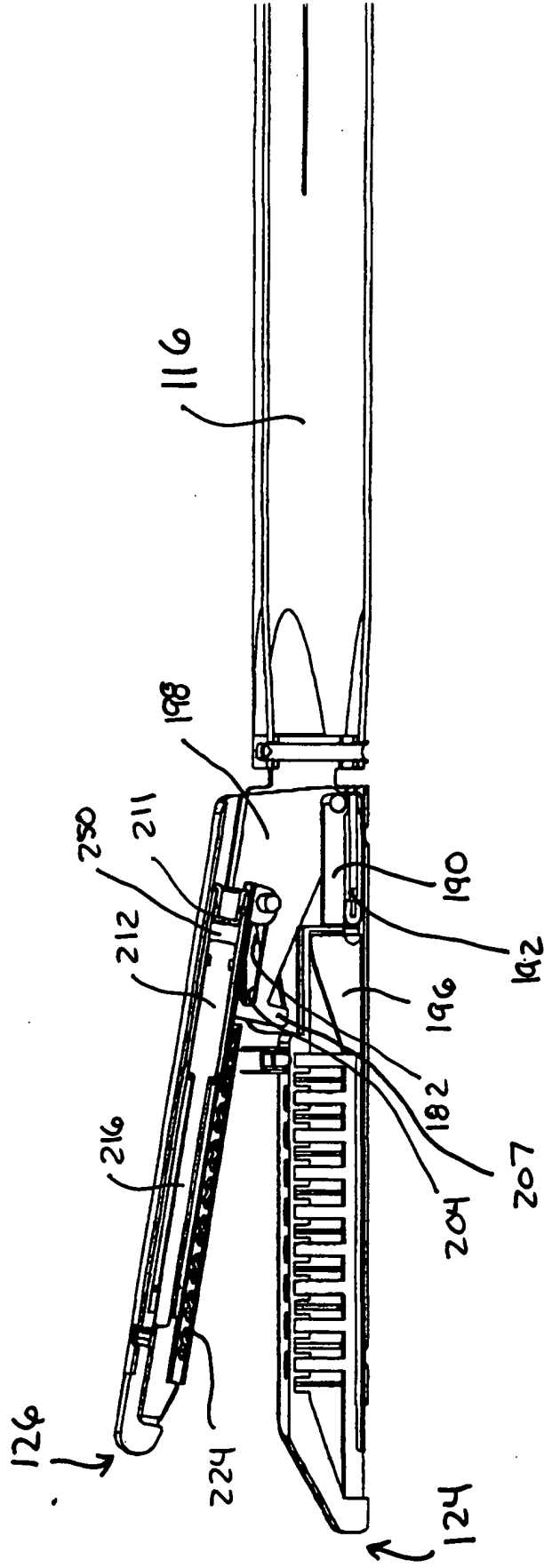


Fig 31

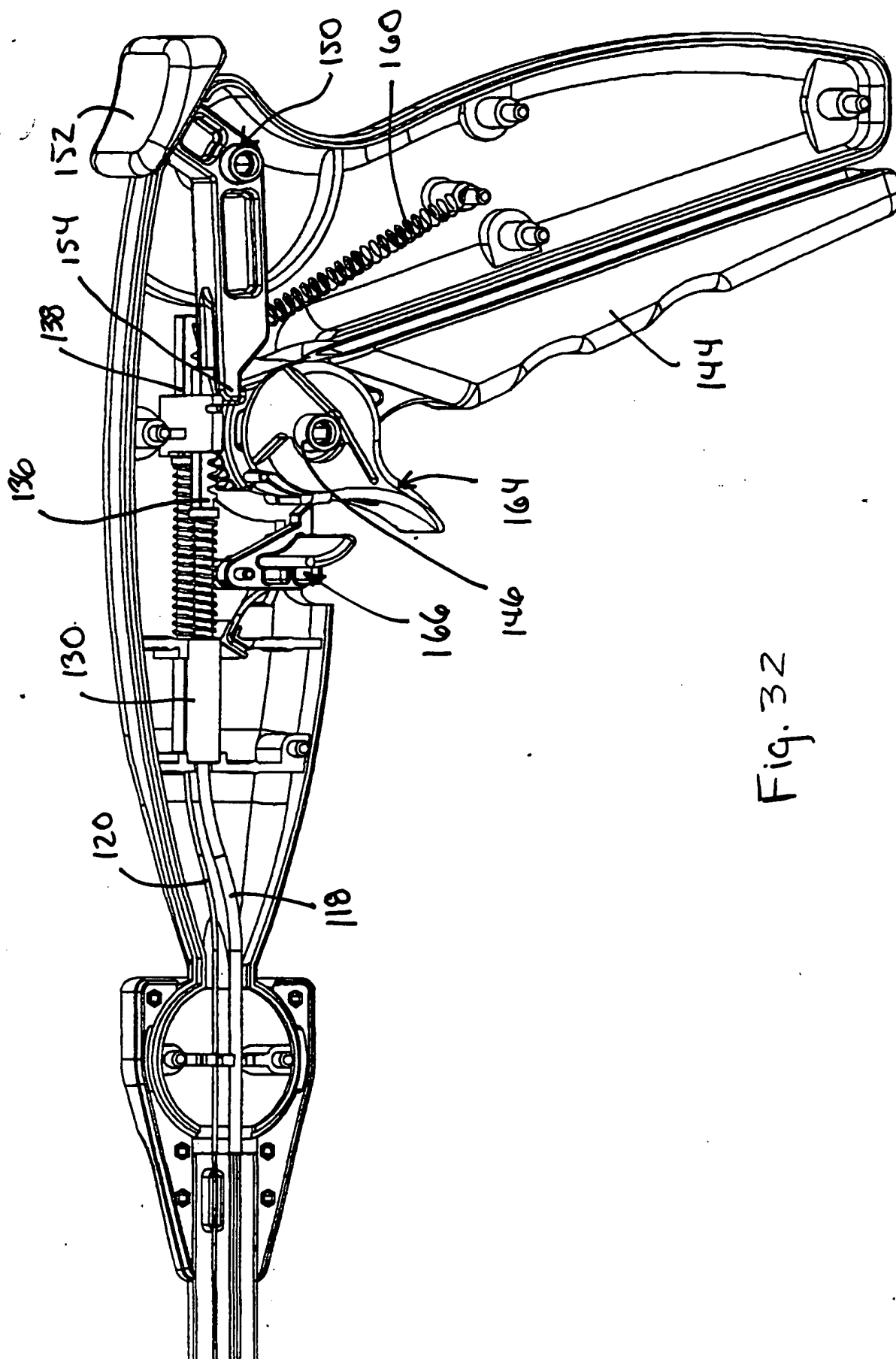


Fig. 32

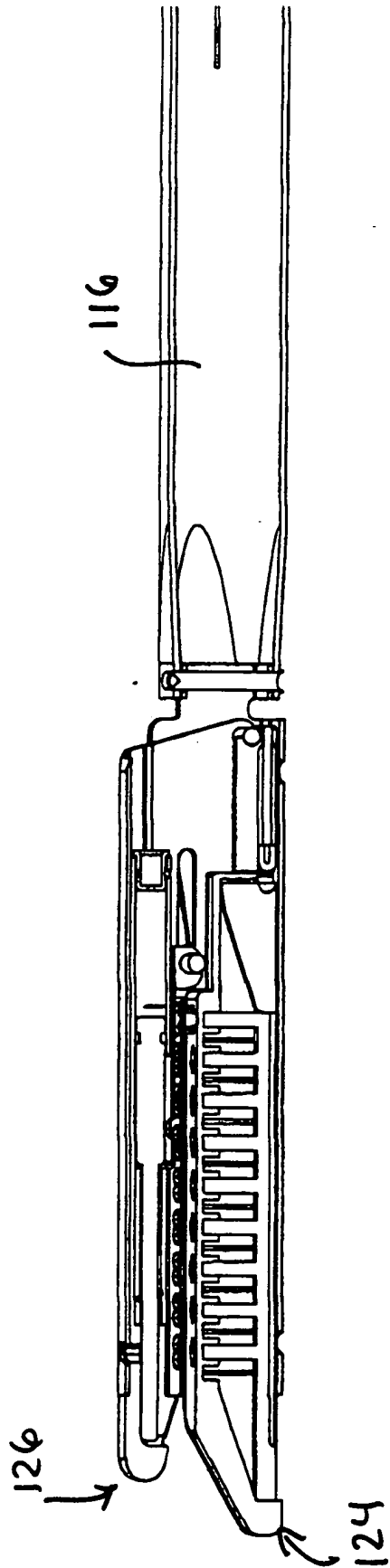


Fig 33

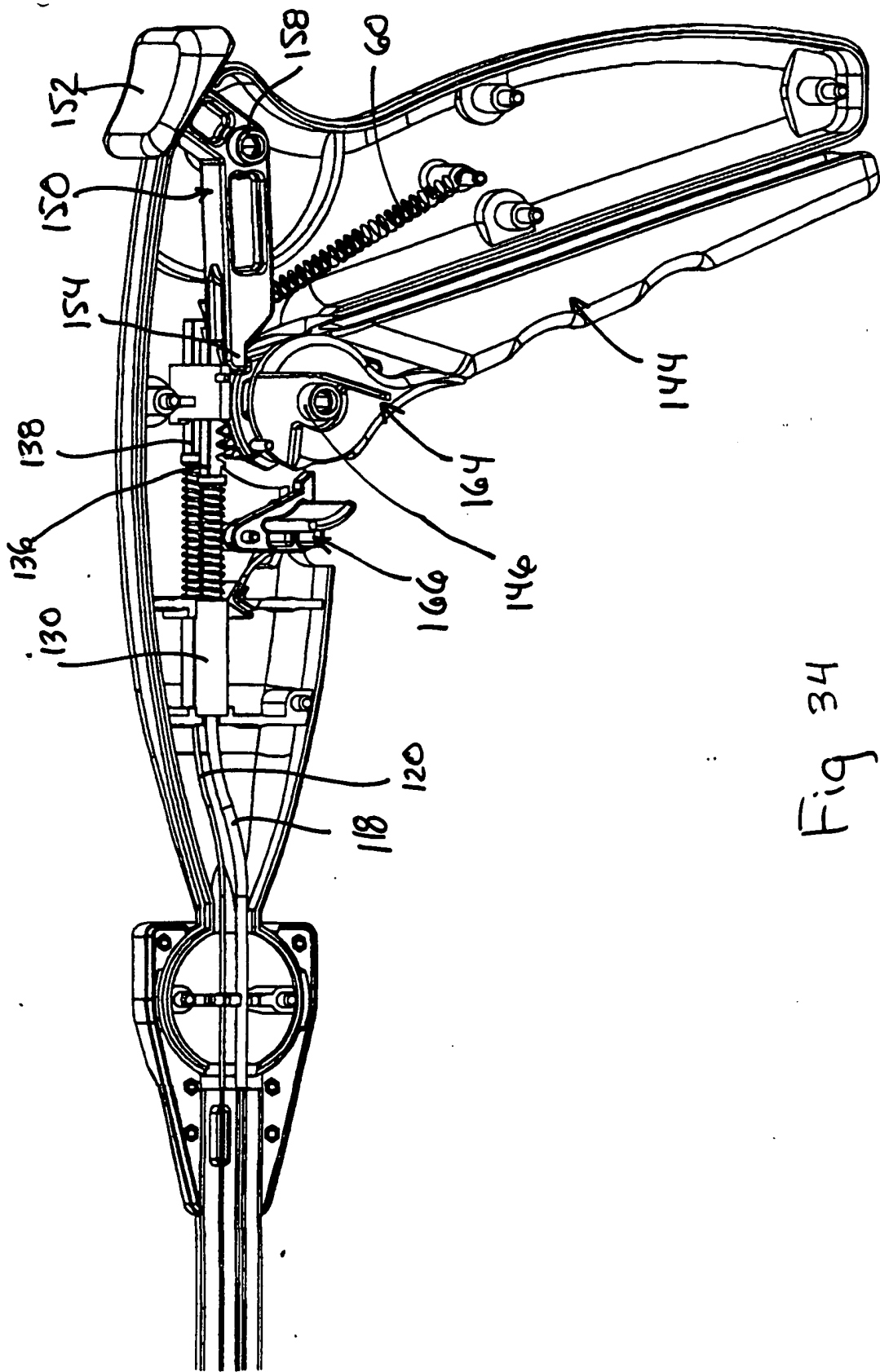


Fig 34

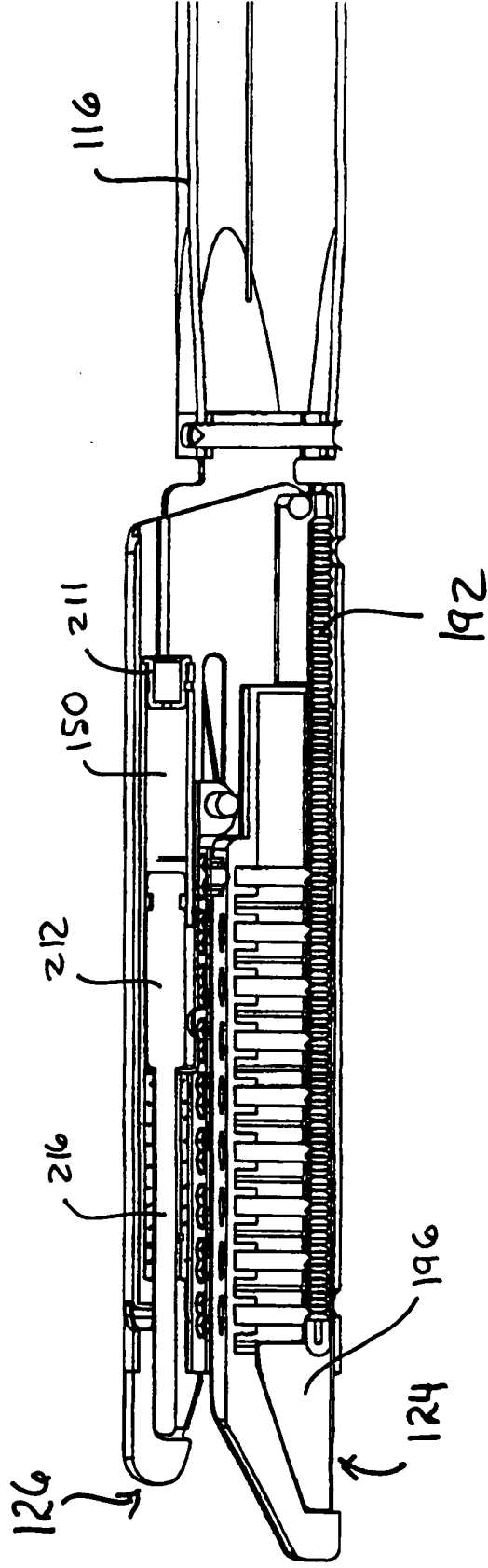


Fig 35

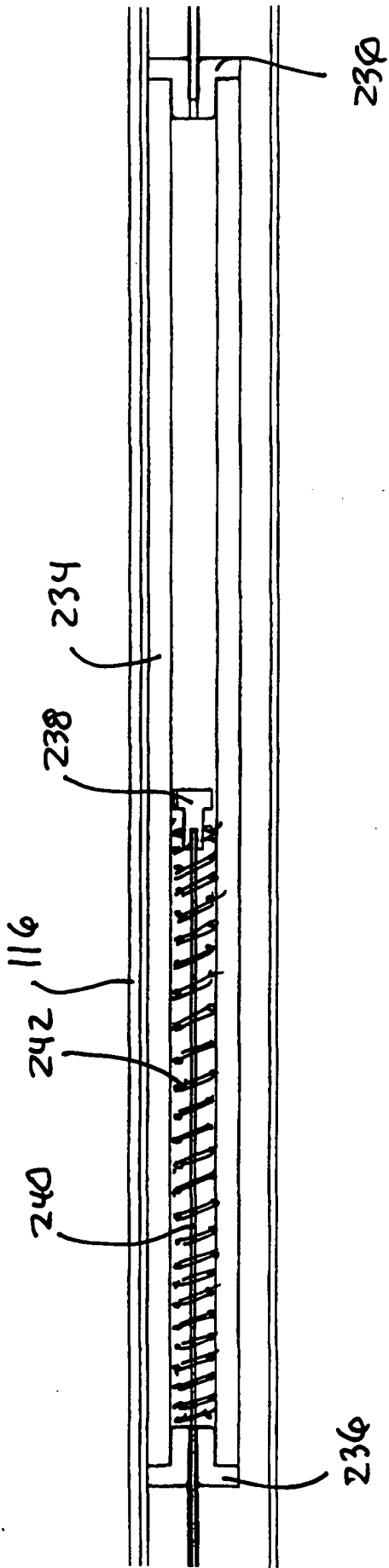


Fig 36

Fig. 37

FIG. 37 (Extended, inflated position)

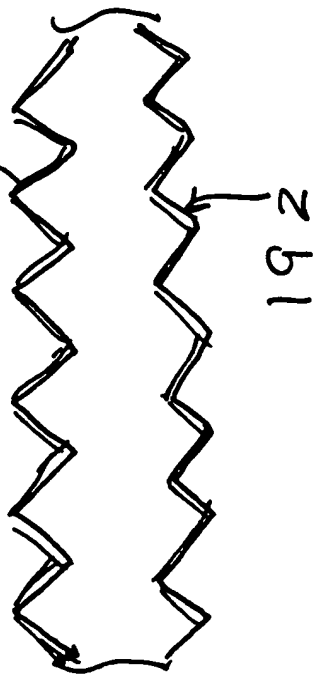


Fig 38



